DOCUMENT RESUME

ED 128 969 EA 008 747

TITLE	Existing School Facilities, Capacities, and Current Utilization.
INSTITUTION	Eugene School District 4J, Oreg. Div. of Research, Development, and Evaluation.
PUB DATE	Sep 75
NOTE	371p.
EDRS PRICE	MF-$0.83 HC-$19.41 Plus Postage.
DESCRIPTORS	Architectural Research; Facility Inventory; *Facility Utilization Research; Interior Space; Measurement; *School Buildings; School Size; *Space Classification; *Space Utilization; Student Enrollment; Tables (Data)
IDENTIFIERS	*Eugene Oregon School District 4J

ABSTRACT

This report is intended to supply an objective data base that states the amount of existing space and its utilization in the school district in order to enable decision-makers to impartially allocate building space. All the school buildings were visited by teams that measured the dimensions of every room and noted its usage. Each building is classified by (1) existing building space and usage, (2) capacity for a variety of functions, and (3) current enrollment. A summary section ties together the first three parts and presents the comparisons between schools. (Author/MLF)

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EXISTING SCHOOL FACILITIES, CAPACITIES, AND CURRENT UTILIZATION

Report Submitted By:
Division of Research, Development, and Evaluation

September, 1975

SCHOOL DISTRICT 4J EUGENE PUBLIC SCHOOLS
200 North Monroe Eugene, Oregon 97402

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INTRODUCTION

The process of determining the most effective utilization of school buildings is difficult. The process is confused by a great number of concerns. The purpose of this report is to attempt to clarify some of these problems. Hopefully it will better enable decision-makers to render solid decisions concerning the allocation of building space.

Briefly stated, the effective utilization of buildings is determined by four separate things:

1. First, how much room do we actually have now and how is it being used? In this report we will be adding up the total square feet of building space we have in the district and stating how it is being currently used. This information has been provided by measuring teams that visited each school last year, measuring the dimensions of every room and noting its usage. This variable will be called "Existing Building Space and Usage."

2. Second, we need to know how much of this space could be potentially used. How many people could it serve? Or, in other words, we need to know its capacity. For each school building we will be stating its capacity for a variety of functions. We will be stating, for example, how many people from the community the schools could hold on a short term basis if a natural disaster should strike. Or, another capacity figure will concern how many additional students a particular school could hold if a neighboring school was destroyed or damaged by fire. This information will be called "Capacity Figures."

3. Third, we need information on the current numbers of students and staff enrolled at each school. Such information will tell us how much existing facilities are being used. When combined with knowledge of available

space, it will also tell us how much room exists at each school for each student enrolled there. With such information we will be able to compare schools to each other. Does one school, for example, have more room for its students than another school? If so, then how much? This will enable us to rank schools from those having the most room per student to those schools having the least room. We will also be able to compare the numbers of students actually enrolled at each school to each school's capacity. This comparison will show which schools are being under-utilized.

4. The fourth concern affecting utilization of buildings has to do with unique or special considerations. These considerations deal with such concerns as unusual staffing restrictions or opportunities at particular schools, unusual architectural problems with some buildings, special space requirements needed for new teaching methods, and so on. These considerations are very individual and can only be dealt with on an individual basis: Therefore, this report will not address itself to such building specific issues as it is impossible to fully anticipate or plan for them.

The report, then, is divided into three main parts and a summary. The parts represent the first three of the variables listed above: Existing Building Space and Usage, Capacity Figures, and Current Enrollment. The summary section ties together the first three parts and presents the comparisons between schools that have been made possible by them.

Past decisions on the allocation of building space took into consideration many of the variables described above but did so on a relatively hit and miss basis. This often acted to increase the time and energy required to make decisions. It also increased the possibility of error or unfair space allocations being made due to the individual manner in which each building was examined. This report should help with these problems. Referring to a clear, objective data base which states plainly the amount of existing room and its utilization can significantly reduce the degree of uncertainty, the possibility of error, and time-lags in making decisions.

The Division of Research, Development, and Evaluation hopes that this report will clarify and bring into focus the difficult problem of achieving a fair distribution of school resources throughout the District. Such a distribution is basic to attaining an optimum and equal learning environment for all the District's school children. In the future, and given the resources, the Division will continue to update the data provided in this document to assure timely and current information. Data input and checking procedures are now being designed. Most importantly, however, updating will provide the chance to study changes that will occur over a period of time from school to school. Time studies of this type will allow administrators and decision-makers to quickly identify developing problem areas so that corrective measures can be made before the problem gets serious. Such research will also aid in the development of the District's long range plans for dealing with shifting population patterns. The studies will act to highlight such shifts as they are occuring and as they place differing demands on our existing facilities.

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Research, Development, and Evaluation

PART I

Existing Building Space and Usage

Existing Building Space and Usage

Space and usage are described in this part by their designated use and size in square feet of floor space. The categories describing use (boiler room, gymnasium, health rooms, etc.) are intended to be exhaustive of all types of use and non-overlapping. Dimensions for the computation of floor space and information on the use of space was collected and verified during the 1974-75 school year.

Two major distinctions are made in terms of classifying space: first, that space which is not directly connected to the primary education of children, such space will be referred to as Ancillary Space; and second that space which is directly used for the education of students, or Primary Educational Space.

Ancillary Space covers a wide variety of uses--from boiler rooms to administrative offices. To help reduce the range of uses that are so broadly lumped together, Ancillary Space has been further divided into three sub-divisions. First is Maintenance Ancillary Space. It refers to floor space which is used for maintaining or servicing a building's physical aspects. Such space is highly disconnected from the actual function of directly educating. Second is Support Ancillary Space. It is space that serves the staff or provides a non-educating, in the formal sense of the word, function to students, e.g., cafeteria, dressing rooms, etc. It also includes space that is used to support educational functions. The third and final category is Educational Ancillary Space. Such space is connected to the education of students but is not of a primary or basic nature. This space includes such areas as auditoriums, theatres, audio-visual centers, etc.

Primary Educational Space refers to rooms used for the direct education of students. The only divisions made are concerned with the type of instruction being given. The only exception to this rule concerns small classrooms. Any classroom that is 500 sq. ft. or less in space is not classified as Primary Educational Space. Instead, it has been classified as Ancillary Space because of its size limitations and the resulting staffing problems.

The following is a complete listing of all the categories used to define room space in this report.

TABLE I:

ROOM-USE CLASSIFICATION SYSTEM

ANCILLARY SPACE

A. Maintenance Ancillary Space

1. Boiler Rooms, Heating Facilities
2. Maintenance Offices
3. Restrooms, Lavatories
4. Hallways, Entryways
5. Stairways, Stairwells

B. Support Ancillary Space

1. Cafeteria (student's, faculty or multipurpose)
2. Snackbar
3. Kitchen and Food Preparation Areas
4. Storage and Supply (all)
5. Ticket Offices
6. Dressing Rooms (for Theatre, Choral, etc.)
7. Locker Rooms and Shower Spaces
8. Administrative Offices (all)
   (includes Counselling and Guidance space equal to or less than 209 sq. ft. in size)
9. Faculty work rooms, Faculty planning spaces
10. Faculty Lounges
11. Health Rooms and Nurses Offices

C. Educational Ancillary Space

1. Gymnasium and Athletic Rooms (all, and bleachers)
2. Auditorium and Balcony
3. Theatre
4. Instructional Materials Center
5. Stage
6. Library, check-out counter
7. Audio-Visual Center, Broadcasting, Projection Booth
8. Student Offices
   (includes school store, student government, student yearbook, dark rooms, student paper etc.)
9. Counselling and Guidance Centers
10. Student Lounge
11. Use Unknown Ancillary Space
12. Small Primary Educational Space
   (educational space 500 sq. ft. or less)

TABLE 1: ROOM-USE CLASSIFICATION SYSTEM (continued)

PRIMARY EDUCATIONAL SPACE

1. General Classroom
2. Educational Laboratories
    - Reading
    - Language
    - Science
    - Other
3. Lecture Rooms
4. Home Economics
5. Industrial Arts
    - Automotive
    - Metal Works
    - Industrial Mechanics
    - Woodworking, Construction
    - Electricity, Electronics
    - Drafting, Mechanical Drawing
    - Forestry
6. Student Rooms
    - Play Rooms
    - Quiet Rooms
    - Activity Rooms
    - Study Rooms
    - Student Work Rooms
    - Reading Rooms
    - Listening Rooms
    - Large-Group Rooms
7. Special Education Rooms
    - Deaf
    - Emotionally Handicapped
    - Educable Mentally Retarded
    - Children's Hospital
    - Trainable Mentally Retarded
    - Speech Therapy
8. Music, Ensemble, Instruments, etc.
9. Other Classroom

****

In identifying the primary use of rooms several guidelines were utilized that should be noted:

a) All rooms used for storage or supply, be they book storage, kitchen food stuffs, athletic equipment, etc., were classified under Storage and Supply in Support Ancillary Space.

b) Multi-Purpose Rooms that, as one of their uses, are used as cafeterias were classified under Cafeteria.

c) Counselling and Guidance offices that can accommodate 7 or more people (210.00 sq. ft. or greater) were classified as Counselling Centers under Educational Ancillary Space. If such offices were smaller than 210.00 sq. ft., they were classified as Administrative Offices under Support Ancillary Space.

d) In general most spaces originally listed as "planning areas" and "work spaces" were classified as Faculty Work Rooms or Faculty Planning Spaces under Support Ancillary Space unless they were clearly administrative.

In computing the square footage of space in each room a number of additional guidelines were employed:

a) The overall dimensions of each room were taken.

b) Based on "a", the total square footage was calculated for each room.

c) Subtracted from this total were the dimensions of any permanent structures or "built-ins" in the room, i.e., shelves, sinks, closets, permanent work desks, etc. These are listed as deletions.

d) The remaining total is treated as the real or actual amount of available floor space. It is this total that is used in this report.

e) The square footage of space contributed by portable classrooms or structures is identified separately in the columns (see page 12 for an example) but not in the sub-totals or totals for either Ancillary Space or Primary Educational Space.

The following section, Table 2, is a detailed listing by each school of current available space and its usage. Elementary Schools are presented first, followed by Junior High and then Senior High Schools. For each three levels separate summaries are provided along with a grand summary for all levels.

TABLE 2: BUILDING SPACE BY USAGE AND SQUARE FEET.

Elementary Schools

SCHOOL: Adams Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities.......... BOILR	224.96
2. Maintenance Offices/Rooms........................ MAINT	
3. Restrooms, Lavatories............................ RESTR	930.47
4. Hallways, Entryways.............................. XHALL	7,416.91
5. Stairways, Stairwells............................ STAIR	
Sub Total 8,572.34	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)...................... CAFET	1,944.30
2. Snackbar... SNKBR	
3. Kitchen and Food Prep............................ KITCH	274.46
4. Health and Nurse's Office........................ NURSE	170.70
5. Storage and Supply (all)......................... STRGE	(P) 566.95* 627.73
6. Ticket Offices................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	
8. Locker Rooms and Shower Spaces................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)..................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	598.69

* Portable space. All further entries denoted in the same manner refer to portable space.

SCHOOL: **Adams Elementary (Continued)**

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................. FACLG	301.06
11. Faculty Work Rooms, Planning Spaces................. FAWKR	239.19
Sub Total 4,723.08	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	2,921.76
2. Auditorium and Balcony............................. AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms................................... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	1,744.61
6. Stage:... STAGE	
7. Library, Check-out Counter............................ LIBRY	1,231.09
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc........................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).................................. COCTR	
11. Student Lounge...................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................. SPEDS	112.57

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Adams Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 6,010.03	
TOTAL ANCILLARY SPACE	19,305.45

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	17,400.53
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Adams Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	17,400.53

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	8,572.34
2. Support Ancillary Space	4,723.08
3. Educational Ancillary Space	6,010.03
Ancillary Sub Total	19,305.45
Primary Educational Space	17,400.53
GRAND TOTAL	

SCHOOL: Awbrey Park Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	1,650.00
2. Maintenance Offices/Rooms.......................... MAINT	(P) 35.63 619.86
3. Restrooms, Lavatories.............................. RESTR	1,308.35
4. Hallways, Entryways................................ XHALL	4,937.59
5. Stairways, Stairwells.............................. STAIR	146.30
Sub Total 8,697.73	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	2,312.10
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	602.64
4. Health and Nurse's Office.......................... NURSE	195.69
5. Storage and Supply (all)........................... STRGE	1,413.21
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	7.10
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	1,128.1

SCHOOL: Awbrey Park Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	673.12
11. Faculty Work Rooms, Planning Spaces FAWKR	2,735.19
Sub Total 9,067.15	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	3,675.84
2. Auditorium and Balcony AUDRM	853.72
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	1,211.89
6. Stage STAGE	
7. Library, Check-out Counter LIBRY	889.30
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	345.07

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Awbrey Park Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 6,975.82	
TOTAL ANCILLARY SPACE	24,740.70

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	(P)1,174.50 21,875.05
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Awbrey Park Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive.................... AUTOM	
Forestry.................... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.).................... STURM	
7. Special Education Rooms	
Deaf.................... DEAFX	
Emotionally Handicapped.................... EMOHA	
Educable Mentally Retarded.................... EDUMR	
Trainable Mentally Retarded.................... TRAMR	
Children's Hospital.................... CHOSP	
8. Music, Ensemble, Instruments.................... MUSIC	
9. Other Classrooms.................... OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	23,049.55

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	8,697.73
2. Support Ancillary Space	9,067.15
3. Educational Ancillary Space	6,975.82
Ancillary Sub Total	24,740.70
Primary Educational Space	23,049.55
GRAND TOTAL	47,790.25

SCHOOL: Bailey Hill Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	326.94
2. Maintenance Offices/Rooms.......................... MAINT	
3. Restrooms, Lavatories.............................. RESTR	1,022.60
4. Hallways, Entryways................................ XHALL	1,720.38
5. Stairways, Stairwells.............................. STAIR	
Sub Total 3,069.92	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	1,569.38
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	128.05
4. Health and Nurse's Office.......................... NURSE	218.12
5. Storage and Supply (all)........................... STRGE	981.50
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	16.08
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	593.82

SCHOOL: Bailey Hill Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.................. FACLG	533.26
11. Faculty Work Rooms, Planning Spaces.................. FAWKR	666.35
Sub Total 4,706.56	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	3,063.50
2. Auditorium and Balcony.................. AUDRM	
3. Theatre.................. THETR	
4. Multi-Purpose Rooms.................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center.................. XXIMC	348.03
6. Stage.................. STAGE	291.71
7. Library, Check-out Counter.................. LIBRY	922.74
8. Audio-Visual Center, Broadcasting, Projection Booth, etc.................. AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc..................	8.63
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).................. COCTR	
11. Student Lounge.................. STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*.................. SPEDS	836.27

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Bailey Hill Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Fe
Industrial Arts (Continued)	
Automotive................................. AUTOM	
Forestry.................................... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.)............................... STURM	
7. Special Education Rooms	
Deaf....................................... DEAFX	843.69
Emotionally Handicapped.................... EMOHA	
Educable Mentally Retarded................. EDUMR	
Trainable Mentally Retarded................ TRAMR	
Children's Hospital........................ CHOSP	
8. Music, Ensemble, Instruments............... MUSIC	
9. Other Classrooms............................ OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	15,523.09

ALL SPACE

Ancillary Space	Sq. Feet
1. Maintenance Ancillary Space	3,069.92
2. Support Ancillary Space	4,706.56
3. Educational Ancillary Space	5,470.88
Ancillary Sub Total	13,2
Primary Educational Space	

SCHOOL: Coburg Elementary

ANCILLARY SPACE	Sq. Feet
A. **Maintenance Ancillary Space**	
1. Boiler Room, Heating/Cooling Facilities BOILR	257.40
2. Maintenance Offices/Rooms MAINT	34.03
3. Restrooms, Lavatories RESTR	741.92
4. Hallways, Entryways XHALL	2,711.61
5. Stairways, Stairwells STAIR	
Sub Total 3,744.96	
B. **Support Ancillary Space**	
1. Cafeteria (student/faculty) CAFET	1,545.59
2. Snackbar SNKBR	
3. Kitchen and Food Prep KITCH	222.51
4. Health and Nurse's Office NURSE	153.84
5. Storage and Supply (all) STRGE	382.61
6. Ticket Offices TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc DRESR	
8. Locker Rooms and Shower Spaces Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all) (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	314.35

SCHOOL: Coburg Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.......... FACLG	285.44
11. Faculty Work Rooms, Planning Spaces.......... FAWKR	130.24
Sub Total 3,034.58	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	3,443.77
2. Auditorium and Balcony.......... AUDRM	
3. Theatre.......... THETR	
4. Multi-Purpose Rooms.......... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center.......... XXIMC	785.09
6. Stage.......... STAGE	835.38
7. Library, Check-out Counter.......... LIBRY	841.37
8. Audio-Visual Center, Broadcasting, Projection Booth, etc.......... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc..........	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).......... COCTR	791.07
11. Student Lounge.......... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*.......... SPEDS	

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Coburg Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space.......................... UNKAN	
Sub Total 6,696.68	
TOTAL ANCILLARY SPACE	13,476.22

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................. GENCL	7,733.26
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory............................. LALAB	
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	
3. Lecture Rooms.................................... LECRM	
4. Home Economics................................... HECON	
5. Industrial Arts	
Metal Works..................................... METAL	
Industrial Mechanics............................ MECHX	
Woodworking, Construction....................... WODCO	
Electricity, Electronics........................ ELECT	
Drafting, Mechanical Drawing.................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Coburg Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	7,733.26

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	3,744.96
2. Support Ancillary Space	3,034.58
3. Educational Ancillary Space	6,696.68
Ancillary Sub Total	13,476.22
Primary Educational Space	7,733.26
GRAND TOTAL	21,209.48

SCHOOL: Condon Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	290.70
2. Maintenance Offices/Rooms........................... MAINT	117.45
3. Restrooms, Lavatories............................... RESTR	(P) 66.40 1,208.89
4. Hallways, Entryways................................. XHALL	(P) 70.22 6,137.16
5. Stairways, Stairwells............................... STAIR	1,142.91
Sub Total 9,033.73	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)......................... CAFET	1,701.18
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep............................... KITCH	(P) 123.15 275.09
4. Health and Nurse's Office........................... NURSE	167.44
5. Storage and Supply (all)............................ STRGE	(P) 124.61 1,147.18
6. Ticket Offices...................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces...................... Boy's--BLKRM Girls--GLKRM	60.18
9. Administrative Offices (all)........................ (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	(P) 134.09 296.50

SCHOOL: Condon Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.................................... FACLG	315.84
11. Faculty Work Rooms, Planning Spaces................ FAWKR	(P) 246.57
Sub Total 4,589.83	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	4,983.83
2. Auditorium and Balcony............................. AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms................................ MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	1,916.09
6. Stage.. STAGE	978.04
7. Library, Check-out Counter......................... LIBRY	
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	675.00
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc...................... STOFF	60.18
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)................................ COCTR	
11. Student Lounge.................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	(P) 861.46 450.50

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Condon Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 9,925.10	
TOTAL ANCILLARY SPACE	23,548.66

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	(P) 874.01 9,402.64
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Condon Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	880.15
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	690.52
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	680.39
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	630.25
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	13,157.96

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	9,033.73
2. Support Ancillary Space	4,589.83
3. Educational Ancillary Space	9,925.10
Ancillary Sub Total	23,548.66
Primary Educational Space	13,157.96
GRAND TOTAL	36,706.62

SCHOOL: Crest Drive Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	
2. Maintenance Offices/Rooms........................ MAINT	159.40
3. Restrooms, Lavatories............................ RESTR	671.97
4. Hallways, Entryways.............................. XHALL	1,501.48
5. Stairways, Stairwells............................ STAIR	
Sub Total 2,332.85	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)...................... CAFET	3,096.27
2. Snackbar... SNKBR	
3. Kitchen and Food Prep............................ KITCH	340.94
4. Health and Nurse's Office........................ NURSE	93.10
5. Storage and Supply (all)......................... STRGE	1,228.08
6. Ticket Offices................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	
8. Locker Rooms and Shower Spaces................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)..................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	480.84

SCHOOL: Crest Drive Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	536.44
11. Faculty Work Rooms, Planning Spaces FAWKR	511.13
Sub Total 6,286.80	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	3,068.10
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	675.05
6. Stage STAGE	
7. Library, Check-out Counter LIBRY	986.25
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	337.75
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Crest Drive Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space....................... UNKAN	
Sub Total 5,067.15	
TOTAL ANCILLARY SPACE	13,686.80

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom............................... GENCL	(P) 923.89 9,601.83
2. Educational Laboratories	
Reading Laboratory............................... RDLAB	
Language Laboratory............................. LALAB	
Science Laboratory............................... SCLAB	
"Other" Laboratory............................... OTLAB	
3. Lecture Rooms..................................... LECRM	
4. Home Economics.................................... HECON	
5. Industrial Arts	
Metal Works....................................... METAL	
Industrial Mechanics............................. MECHX	
Woodworking, Construction........................ WODCO	
Electricity, Electronics......................... ELECT	
Drafting, Mechanical Drawing..................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Crest Drive Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	10,525.72

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	2,332.85
2. Support Ancillary Space	6,286.80
3. Educational Ancillary Space	5,067.15
Ancillary Sub Total	13,686.80
Primary Educational Space	10,525.72
GRAND TOTAL	24,212.52

SCHOOL: Dunn Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	141.68
2. Maintenance Offices/Rooms....................... MAINT	292.24
3. Restrooms, Lavatories.......................... RESTR	1,577.34
4. Hallways, Entryways............................ XHALL	1,919.25
5. Stairways, Stairwells.......................... STAIR	144.67
Sub Total 4,075.18	
B. Support Ancillary Space	
1. Cafeteria (student/faculty).................... CAFET	3,406.01
2. Snackbar....................................... SNKBR	
3. Kitchen and Food Prep.......................... KITCH	349.45
4. Health and Nurse's Office...................... NURSE	197.00
5. Storage and Supply (all)....................... STRGE	2,144.57
6. Ticket Offices................................. TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	
8. Locker Rooms and Shower Spaces.................... Boy's--BLKRM Girls--GLKRM	32.97
9. Administrative Offices (all)...................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	710.30

SCHOOL: Dunn Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.................................... FACLG	335.18
11. Faculty Work Rooms, Planning Spaces................ FAWKR	299.65
Sub Total 7,475.13	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	3,251.10
2. Auditorium and Balcony............................... AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms.................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	1,647.64
6. Stage.. STAGE	400.92
7. Library, Check-out Counter........................... LIBRY	775.95
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc........................	29.56
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)............................... COCTR	
11. Student Lounge...................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	401.50

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Dunn Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space......................... UNKAN	
Sub Total 6,506.67	
TOTAL ANCILLARY SPACE	18,056.98

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom............................... GENCL	11,488.74
2. Educational Laboratories	
Reading Laboratory............................. RDLAB	
Language Laboratory............................ LALAB	
Science Laboratory............................. SCLAB	
"Other" Laboratory............................. OTLAB	741.25
3. Lecture Rooms................................... LECRM	
4. Home Economics.................................. HECON	
5. Industrial Arts	
Metal Works.................................... METAL	
Industrial Mechanics........................... MECHX	
Woodworking, Construction...................... WODCO	
Electricity, Electronics....................... ELECT	
Drafting, Mechanical Drawing................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Dunn Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	951.36
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	1,902.72
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	15,084.07

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	4,075.18
2. Support Ancillary Space	7,475.13
3. Educational Ancillary Space	6,506.67
Ancillary Sub Total	18,056.98
Primary Educational Space	15,084.07
GRAND TOTAL	33,141.05

SCHOOL: Edgewood Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities BOILR	125.21
2. Maintenance Offices/Rooms MAINT	382.89
3. Restrooms, Lavatories RESTR	1,460.56
4. Hallways, Entryways XHALL	3,543.65
5. Stairways, Stairwells STAIR	
Sub Total 5,512.31	
B. Support Ancillary Space	
1. Cafeteria (student/faculty) CAFET	1,782.43
2. Snackbar SNKBR	
3. Kitchen and Food Prep KITCH	468.15
4. Health and Nurse's Office NURSE	140.07
5. Storage and Supply (all) STRGE	1,475.92
6. Ticket Offices TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc. DRESR	
8. Locker Rooms and Shower Spaces Boy's--BLKRM Girls--GLKRM	19.81
9. Administrative Offices (all) (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	450.87

SCHOOL: Edgewood Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	255.40
11. Faculty Work Rooms, Planning Spaces FAWKR	197.34
Sub Total 4,789.99	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	3,432.24
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	259.12
6. Stage STAGE	
7. Library, Check-out Counter LIBRY	1,086.62
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	29.04
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	1,216.40

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Edgewood Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 6,023.42	
TOTAL ANCILLARY SPACE	16,325.72

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	16,340.49
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Edgewood Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	16.340.49

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	5,512.31
2. Support Ancillary Space	4,789.99
3. Educational Ancillary Space	6,023.42
Ancillary Sub Total	16,325.72
Primary Educational Space	16,340.49
GRAND TOTAL	32,666.21

SCHOOL: Edison Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities........... BOILR	545.44
2. Maintenance Offices/Rooms......................... MAINT	
3. Restrooms, Lavatories............................. RESTR	1,019.30
4. Hallways, Entryways............................... XHALL	5,255.17
5. Stairways, Stairwells............................. STAIR	702.40
Sub Total 7,522.31	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)....................... CAFET	1,832.74
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep............................. KITCH	212.53
4. Health and Nurse's Office......................... NURSE	206.81
5. Storage and Supply (all).......................... STRGE	1,668.63
6. Ticket Offices.................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces.................... Boy's--BLKRM Girls--GLKRM	31.70
9. Administrative Offices (all)...................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	329.47

SCHOOL: Edison Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge....................... FACLG	347.47
11. Faculty Work Rooms, Planning Spaces............... FAWKR	360.84
Sub Total 4,990.19	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	4,854.44
2. Auditorium and Balcony....................... AUDRM	
3. Theatre....................... THETR	
4. Multi-Purpose Rooms....................... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................ XXIMC	711.96
6. Stage....................... STAGE	417.72
7. Library, Check-out Counter....................... LIBRY	782.95
8. Audio-Visual Center, Broadcasting, Projection Booth, etc....................... AVCTR	831.99
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.......................	74.69
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)....................... COCTR	
11. Student Lounge....................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	173.21

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL:

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space........................ UNKAN	
Sub Total 7,846.96	
TOTAL ANCILLARY SPACE	20,359.46

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom................................. GENCL	8,087.46
2. Educational Laboratories	
Reading Laboratory............................ RDLAB	
Language Laboratory........................... LALAB	814.59
Science Laboratory............................ SCLAB	
"Other" Laboratory............................ OTLAB	
3. Lecture Rooms..................................... LECRM	
4. Home Economics.................................... HECON	
5. Industrial Arts	
Metal Works................................... METAL	
Industrial Mechanics.......................... MECHX	
Woodworking, Construction..................... WODCO	716.97
Electricity, Electronics...................... ELECT	
Drafting, Mechanical Drawing.................. DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Edison Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	772.52
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	10,391.54

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	7,522.31
2. Support Ancillary Space	4,990.19
3. Educational Ancillary Space	7,846.96
Ancillary Sub Total	20,359.46
Primary Educational Space	10,391.54
GRAND TOTAL	30,751.00

SCHOOL: Fox Hollow Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities........... BOILR	317.36
2. Maintenance Offices/Rooms......................... MAINT	154.68
3. Restrooms, Lavatories............................. RESTR	836.21
4. Hallways, Entryways............................... XHALL	2,041.61
5. Stairways, Stairwells............................. STAIR	159.90
Sub Total 3,509.76	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)....................... CAFET	4,069.57
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep............................. KITCH	199.16
4. Health and Nurse's Office......................... NURSE	199.85
5. Storage and Supply (all).......................... STRGE	492.21
6. Ticket Offices.................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	
8. Locker Rooms and Shower Spaces.................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)...................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	656.78

SCHOOL: Fox Hollow Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................ FACLG	314.63
11. Faculty Work Rooms, Planning Spaces................. FAWKR	158.93
Sub Total 6,091.13	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	3,629.00
2. Auditorium and Balcony.............................. AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms.................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................ XXIMC	1,250.39
6. Stage.. STAGE	
7. Library, Check-out Counter........................... LIBRY	1,194.76
8. Audio-Visual Center, Broadcasting, Projection Booth, etc...................... .... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.........................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)............................. COCTR	
11. Student Lounge....................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	2,548.57

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Fox Hollow Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space........................ UNKAN	
Sub Total 8,622.72	
TOTAL ANCILLARY SPACE	18,223.61

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom................................ GENCL	5,731.96
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory............................. LALAB	
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	
3. Lecture Rooms.................................... LECRM	
4. Home Economics................................... HECON	
5. Industrial Arts	
Metal Works..................................... METAL	
Industrial Mechanics............................ MECHX	
Woodworking, Construction....................... WODCO	
Electricity, Electronics........................ ELECT	
Drafting, Mechanical Drawing.................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Fox Hollow Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive.......... AUTOM	
Forestry.......... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.).......... STURM	
7. Special Education Rooms	
Deaf.......... DEAFX	
Emotionally Handicapped.......... EMOHA	
Educable Mentally Retarded.......... EDUMR	
Trainable Mentally Retarded.......... TRAMR	
Children's Hospital.......... CHOSP	
8. Music, Ensemble, Instruments.......... MUSIC	
9. Other Classrooms.......... OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	5,731.96

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	3,509.76
2. Support Ancillary Space	6,091.13
3. Educational Ancillary Space	8,622.72
Ancillary Sub Total	18,223.61
Primary Educational Space	5,731.96
GRAND TOTAL	23,955.57

SCHOOL: Gilham Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	
2. Maintenance Offices/Rooms.......................... MAINT	130.14
3. Restrooms, Lavatories.............................. RESTR	670.60
4. Hallways, Entryways................................ XHALL	1,998.22
5. Stairways, Stairwells.............................. STAIR	
Sub Total 2,798.96	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	2,377.85
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	349.64
4. Health and Nurse's Office.......................... NURSE	85.20
5. Storage and Supply (all)........................... STRGE	2,561.43
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	397.49

SCHOOL: Gilham Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................. FACLG	200.99
11. Faculty Work Rooms, Planning Spaces............... FAWKR	247.44
Sub Total 6,220.04	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	3,604.72
2. Auditorium and Balcony............................ AUDRM	
3. Theatre... THETR	
4. Multi-Purpose Rooms............................... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................ XXIMC	352.96
6. Stage... STAGE	
7. Library, Check-out Counter........................ LIBRY	1,104.01
8. Audio-Visual Center, Broadcasting, Projection Booth, etc....................................... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc......................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)................................. COCTR	284.75
11. Student Lounge.................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	426.50

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Gilham Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space.......................... UNKAN	
Sub Total 5,772.94	
TOTAL ANCILLARY SPACE	14,791.94

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................. GENCL	16,193.40
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory............................. LALAB	
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	
3. Lecture Rooms...................................... LECRM	
4. Home Economics..................................... HECON	
5. Industrial Arts	
Metal Works..................................... METAL	
Industrial Mechanics............................ MECHX	
Woodworking, Construction....................... WODCO	
Electricity, Electronics........................ ELECT	
Drafting, Mechanical Drawing.................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Gilham Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive.................................... AUTOM	
Forestry.................................... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.).................................... STURM	
7. Special Education Rooms	
Deaf.................................... DEAFX	
Emotionally Handicapped.................................... EMOHA	
Educable Mentally Retarded.................................... EDUMR	
Trainable Mentally Retarded.................................... TRAMR	
Children's Hospital.................................... CHOSP	
8. Music, Ensemble, Instruments.................................... MUSIC	
9. Other Classrooms.................................... OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	16,193.40

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	2,798.96
2. Support Ancillary Space	6,220.04
3. Educational Ancillary Space	5,772.94
Ancillary Sub Total	14,791.94
Primary Educational Space	16,193.40
GRAND TOTAL	30,985.34

SCHOOL: Harris Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities........... BOILR	246.48
2. Maintenance Offices/Rooms......................... MAINT	17.22
3. Restrooms, Lavatories............................. RESTR	1,065.37
4. Hallways, Entryways............................... XHALL	6,849.68
5. Stairways, Stairwells............................. STAIR	177.78
Sub Total 8,356.53	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)....................... CAFET	2,109.25
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep............................. KITCH	286.95
4. Health and Nurse's Office......................... NURSE	183.53
5. Storage and Supply (all).......................... STRGE	1,536.42
6. Ticket Offices.................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces.................... Boy's--BLKRM Girls--GLKRM	12.25
9. Administrative Offices (all)...................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	542.16

SCHOOL: Harris Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................. FACLG	382.17
11. Faculty Work Rooms, Planning Spaces................ FAWKR	
Sub Total 5,052.73	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	3,072.24
2. Auditorium and Balcony........................... AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms.............................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................ XXIMC	1,038.08
6. Stage.. STAGE	
7. Library, Check-out Counter....................... LIBRY	1,039.82
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc........................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)............................... COCTR	
11. Student Lounge................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	106.36

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Harris Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space........................ UNKAN	
Sub Total 5,256.50	
TOTAL ANCILLARY SPACE	18,665.76

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................. GENCL	12,402.25
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory............................. LALAB	
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	
3. Lecture Rooms.................................... LECRM	
4. Home Economics................................... HECON	
5. Industrial Arts	
Metal Works..................................... METAL	
Industrial Mechanics............................ MECHX	
Woodworking, Construction....................... WODCO	
Electricity, Electronics........................ ELECT	
Drafting, Mechanical Drawing.................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Harris Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	1,927.68
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	963.84
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	15,293.77

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	8,356.53
2. Support Ancillary Space	5,052.73
3. Educational Ancillary Space	5,256.50
Ancillary Sub Total	18,665.76
Primary Educational Space	15,293.77
GRAND TOTAL	33,959.53

SCHOOL: Howard Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	273.25
2. Maintenance Offices/Rooms........................ MAINT	191.99
3. Restrooms, Lavatories.......................... RESTR	841.51
4. Hallways, Entryways............................ XHALL	7,555.60
5. Stairways, Stairwells.......................... STAIR	192.00
Sub Total 9,054.35	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)..................... CAFET	1,953.52
2. Snackbar....................................... SNKBR	
3. Kitchen and Food Prep.......................... KITCH	264.78
4. Health and Nurse's Office...................... NURSE	202.65
5. Storage and Supply (all)....................... STRGE	526.05
6. Ticket Offices................................. TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	
8. Locker Rooms and Shower Spaces.................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all).................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	360.28

SCHOOL: Howard Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	475.31
11. Faculty Work Rooms, Planning Spaces FAWKR	439.33
Sub Total 4,221.92	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	3,114.91
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	338.55
6. Stage STAGE	
7. Library, Check-out Counter LIBRY	1,719.93
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	374.76
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Howard Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space......................... UNKAN	
Sub Total 5,548.15	
TOTAL ANCILLARY SPACE	18,824.42

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom................................ GENCL	(P) 512.06 20,679.63
2. Educational Laboratories	
Reading Laboratory............................ RDLAB	
Language Laboratory............................ LALAB	
Science Laboratory............................ SCLAB	
"Other" Laboratory............................ OTLAB	
3. Lecture Rooms...................................... LECRM	
4. Home Economics..................................... HECON	
5. Industrial Arts	
Metal Works.................................... METAL	
Industrial Mechanics.......................... MECHX	
Woodworking, Construction..................... WODCO	
Electricity, Electronics...................... ELECT	
Drafting, Mechanical Drawing.................. DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Howard Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive....................................... AUTOM	
Forestry....................................... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.)........................... STURM	
7. Special Education Rooms	
Deaf....................................... DEAFX	
Emotionally Handicapped......................... EMOHA	
Educable Mentally Retarded....................... EDUMR	
Trainable Mentally Retarded...................... TRAMR	
Children's Hospital............................. CHOSP	
8. Music, Ensemble, Instruments..................... MUSIC	
9. Other Classrooms................................. OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	21,191.69

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	9,054.35
2. Support Ancillary Space	4,221.92
3. Educational Ancillary Space	5,548.15
Ancillary Sub Total	18,824.42
Primary Educational Space	21,191.69
GRAND TOTAL	40,016.11

SCHOOL: Laurel Hill Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	205.94
2. Maintenance Offices/Rooms.......................... MAINT	
3. Restrooms, Lavatories.............................. RESTR	821.90
4. Hallways, Entryways................................ XHALL	3,517.49
5. Stairways, Stairwells.............................. STAIR	
Sub Total 4,545.33	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	2,534.23
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	203.06
4. Health and Nurse's Office.......................... NURSE	112.88
5. Storage and Supply (all)........................... STRGE	1,391.89
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	531.45

SCHOOL: Laurel Hill Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.................................... FACLG	267.03
11. Faculty Work Rooms, Planning Spaces................. FAWKR	461.88
Sub Total 5,502.42	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	3,176.03
2. Auditorium and Balcony.............................. AUDRM	
3. Theatre... THETR	
4. Multi-Purpose Rooms................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center.................. XXIMC	648.50
6. Stage... STAGE	233.40
7. Library, Check-out Counter.......................... LIBRY	1,155.60
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.........................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).................................. COCTR	239.56
11. Student Lounge..................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	370.52

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Laurel Hill Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space....................... UNKAN	
Sub Total 5,823.61	
TOTAL ANCILLARY SPACE	15,871.36

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom....................................... GENCL	9,718.12
2. Educational Laboratories	
Reading Laboratory............................. RDLAB	
Language Laboratory............................ LALAB	
Science Laboratory............................. SCLAB	
"Other" Laboratory............................. OTLAB	
3. Lecture Rooms... LECRM	
4. Home Economics.. HECON	
5. Industrial Arts	
Metal Works.................................... METAL	
Industrial Mechanics........................... MECHX	
Woodworking, Construction...................... WODCO	
Electricity, Electronics....................... ELECT	
Drafting, Mechanical Drawing................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Laurel Hill Elementary

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive................................. AUTOM	
Forestry................................. FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.).............................. STURM	
7. Special Education Rooms	
Deaf................................. DEAFX	
Emotionally Handicapped......................... EMOHA	
Educable Mentally Retarded..................... EDUMR	
Trainable Mentally Retarded.................... TRAMR	
Children's Hospital............................ CHOSP	
8. Music, Ensemble, Instruments.................... MUSIC	
9. Other Classrooms................................ OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	9,718.12

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	4,545.33
2. Support Ancillary Space	5,502.42
3. Educational Ancillary Space	5,823.61
Ancillary Sub Total	15,871.36
Primary Educational Space	9,718.12
GRAND TOTAL	25,589.48

SCHOOL: Lincoln Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	410.49
2. Maintenance Offices/Rooms.......................... MAINT	
3. Restrooms, Lavatories.............................. RESTR	822.14
4. Hallways, Entryways................................ XHALL	7,815.04
5. Stairways, Stairwells.............................. STAIR	1,145.94
Sub Total 10,193.61	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	1,241.43
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	182.00
4. Health and Nurse's Office.......................... NURSE	144.11
5. Storage and Supply (all)........................... STRGE	1,888.80
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	844.24

SCHOOL: Lincoln Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................ FACLG	555.21
11. Faculty Work Rooms, Planning Spaces................ FAWKR	160.59
Sub Total 5,016.38	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	6,352.60
2. Auditorium and Balcony............................. AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms................................ MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................ XXIMC	866.02
6. Stage.. STAGE	1,058.00
7. Library, Check-out Counter......................... LIBRY	818.48
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	48.00
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc..........................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).............................. COCTR	
11. Student Lounge.................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	708.00

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Lincoln Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space........................ UNKAN	
Sub Total 9,851.10	
TOTAL ANCILLARY SPACE	25,061.09

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.............................. GENCL	10,323.86
2. Educational Laboratories	
Reading Laboratory............................ RDLAB	
Language Laboratory........................... LALAB	
Science Laboratory............................ SCLAB	
"Other" Laboratory............................ OTLAB	
3. Lecture Rooms....................................... LECRM	
4. Home Economics..................................... HECON	
5. Industrial Arts	
Metal Works....................................... METAL	
Industrial Mechanics.............................. MECHX	
Woodworking, Construction......................... WODCO	
Electricity, Electronics.......................... ELECT	
Drafting, Mechanical Drawing...................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Lincoln Elementary (continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	842.48
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	640.31
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	11,806.65

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	10,193.61
2. Support Ancillary Space	5,016.38
3. Educational Ancillary Space	9,851.10
Ancillary Sub Total	25,061.09
Primary Educational Space	11,806.65
GRAND TOTAL	36,867.74

SCHOOL: McCornack Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	(P) 63.80
1. Boiler Room, Heating/Cooling Facilities........... BOILR	183.52
2. Maintenance Offices/Rooms........................ MAINT	260.92
3. Restrooms, Lavatories............................ RESTR	610.65
4. Hallways, Entryways.............................. XHALL	4,724.08
5. Stairways, Stairwells............................ STAIR	
Sub Total 5,842.97	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)...................... CAFET	2,304.18
2. Snackbar... SNKBR	
3. Kitchen and Food Prep............................ KITCH	442.01
4. Health and Nurse's Office........................ NURSE	190.84
5. Storage and Supply (all)......................... STRGE	786.71
6. Ticket Offices................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	
8. Locker Rooms and Shower Spaces................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)...................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	560.53

SCHOOL: McCornack Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................. FACLG	505.1
11. Faculty Work Rooms, Planning Spaces................ FAWKR	440.04
Sub Total 5,229.41	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	3,776.16
2. Auditorium and Balcony.......................... AUDRM	
3. Theatre... THETR	
4. Multi-Purpose Rooms............................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	317.11
6. Stage... STAGE	
7. Library, Check-out Counter...................... LIBRY	1,670.08
8. Audio-Visual Center, Broadcasting, Projection Booth, etc.. AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc....................... STUDO	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)............................... COCTR	331.00
11. Student Lounge................................. STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	2,207.96

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: McCornack Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space.......................... UNKAN	
Sub Total 8,302.31	
TOTAL ANCILLARY SPACE	19,374.69

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................. GENCL	13,655.13
2. Educational Laboratories	
Reading Laboratory.......................... RDLAB	
Language Laboratory......................... LALAB	
Science Laboratory.......................... SCLAB	
"Other" Laboratory.......................... OTLAB	
3. Lecture Rooms.................................... LECRM	
4. Home Economics................................... HECON	
5. Industrial Arts	
Metal Works................................. METAL	
Industrial Mechanics........................ MECHX	
Woodworking, Construction................... WODCO	
Electricity, Electronics.................... ELECT	
Drafting, Mechanical Drawing................ DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: McCornack Elementary (continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive....................................... AUTOM	
Forestry... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.)....................................... STURM	
7. Special Education Rooms	
Deaf... DEAFX	
Emotionally Handicapped.......................... EMOHA	
Educable Mentally Retarded....................... EDUMR	
Trainable Mentally Retarded...................... TRAMR	
Children's Hospital.............................. CHOSP	
8. Music, Ensemble, Instruments.................. MUSIC	596.54
9. Other Classrooms.............................. OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	14,251.67

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	5,842.97
2. Support Ancillary Space	5,229.41
3. Educational Ancillary Space	8,302.31
Ancillary Sub Total	19,374.69
Primary Educational Space	14,251.67
GRAND TOTAL	33,626.36

SCHOOL: Magladry Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	555.59
2. Maintenance Offices/Rooms.......................... MAINT	
3. Restrooms, Lavatories.............................. RESTR	329.47
4. Hallways, Entryways................................ XHALL	1,621.59
5. Stairways, Stairwells.............................. STAIR	94.19
Sub Total 2,600.84	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	216.99
4. Health and Nurse's Office.......................... NURSE	143.75
5. Storage and Supply (all)........................... STRGE	555.93
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	508.87

SCHOOL: Magladry Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................... FACLG	168.31
11. Faculty Work Rooms, Planning Spaces................ FAWKR	502.64
Sub Total 2,096.49	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	2,926.14
2. Auditorium and Balcony............................. AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms................................ MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	
6. Stage.. STAGE	
7. Library, Check-out Counter......................... LIBRY	1,284.09
8. Audio-Visual Center, Broadcasting, Projection Booth, etc....................................... AVCTR	151.10
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.......................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).............................. COCTR	
11. Student Lounge..................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Magladry Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space.......................... UNKAN	
Sub Total 4,361.33	
TOTAL ANCILLARY SPACE	9,058.26

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom................................ GENCL	4,852.28
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory............................ LALAB	
Science Laboratory............................. SCLAB	
"Other" Laboratory............................. OTLAB	
3. Lecture Rooms.. LECRM	
4. Home Economics....................................... HECON	
5. Industrial Arts	
Metal Works...................................... METAL	
Industrial Mechanics........................... MECHX	
Woodworking, Construction..................... WODCO	
Electricity, Electronics..................... ELECT	
Drafting, Mechanical Drawing................. DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Magladry Elementary (continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	4,852.28

ALL SPACE	Sq. Feet
Ancillary Space*	
1. Maintenance Ancillary Space	2,600.84
2. Support Ancillary Space	2,096.49
3. Educational Ancillary Space	4,361.33
Ancillary Sub Total	9,058.66
Primary Educational Space	4,852.28
GRAND TOTAL	13,910.94

SCHOOL: Meadow Lark Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	508.74
2. Maintenance Offices/Rooms......................... MAINT	
3. Restrooms, Lavatories............................. RESTR	1,210.25
4. Hallways, Entryways............................... XHALL	6,922.79
5. Stairways, Stairwells............................. STAIR	
Sub Total 8,641.78	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	2,216.01
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep............................. KITCH	617.33
4. Health and Nurse's Office......................... NURSE	226.60
5. Storage and Supply (all).......................... STRGE	1,873.38
6. Ticket Offices.................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	46.51
8. Locker Rooms and Shower Spaces.................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)...................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	360.67

SCHOOL: Meadow Lark Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................. FACLG	301.80
11. Faculty Work Rooms, Planning Spaces................ FAWKR	454.61
Sub Total 6,096.91	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	3,119.76
2. Auditorium and Balcony............................. AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms................................ MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	458.02
6. Stage.. STAGE	
7. Library, Check-out Counter......................... LIBRY	1,359.31
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc........................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)................................. COCTR	240.00
11. Student Lounge.................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	382.23

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Meadow Lark Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space.......................... UNKAN	
Sub Total 5,559.32	
TOTAL ANCILLARY SPACE	20,298.01

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom................................ GENCL	20,537.63
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory............................. LALAB	
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	
3. Lecture Rooms................................. LECRM	
4. Home Economics................................ HECON	
5. Industrial Arts	
Metal Works..................................... METAL	
Industrial Mechanics............................ MECHX	
Woodworking, Construction....................... WODCO	
Electricity, Electronics........................ ELECT	
Drafting, Mechanical Drawing.................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Meadow Lark Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive....................................... AUTOM	
Forestry....................................... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.)....................................... STURM	
7. Special Education Rooms	
Deaf....................................... DEAFX	
Emotionally Handicapped.......................... EMOHA	
Educable Mentally Retarded....................... EDUMR	
Trainable Mentally Retarded...................... TRAMR	
Children's Hospital.............................. CHOSP	
8. Music, Ensemble, Instruments..................... MUSIC	
9. Other Classrooms.............................. OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	20,537.63

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	8,641.78
2. Support Ancillary Space	6,096.91
3. Educational Ancillary Space	5,559.32
Ancillary Sub Total	20,298.01
Primary Educational Space	20,537.63
GRAND TOTAL	40,835.64

SCHOOL: Parker Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	545.64
2. Maintenance Offices/Rooms......................... MAINT	88.04
3. Restrooms, Lavatories............................. RESTR	1,145.59
4. Hallways, Entryways............................... XHALL	4,076.82
5. Stairways, Stairwells............................. STAIR	620.11
Sub Total 6,476.20	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)....................... CAFET	2,048.90
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep............................. KITCH	362.30
4. Health and Nurse's Office......................... NURSE	202.30
5. Storage and Supply (all).......................... STRGE	1,141.07
6. Ticket Offices.................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	
8. Locker Rooms and Shower Spaces.................... Boy's--BLKRM Girls--GLKRM	9.16
9. Administrative Offices (all)...................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	376.59

SCHOOL: Parker Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge...... FACLG	387.15
11. Faculty Work Rooms, Planning Spaces...... FAWKR	41.02
Sub Total 4,568.49	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	3,149.90
2. Auditorium and Balcony...... AUDRM	
3. Theatre...... THETR	
4. Multi-Purpose Rooms...... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center...... XXIMC	1,019.05
6. Stage...... STAGE	205.00
7. Library, Check-out Counter...... LIBRY	1,015.44
8. Audio-Visual Center, Broadcasting, Projection Booth, etc...... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc......	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)...... COCTR	
11. Student Lounge...... STULG	325.70
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*...... SPEDS	542.84

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Parker Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space.......................... UNKAN	
Sub Total 6,257.93	
TOTAL ANCILLARY SPACE	17,302.62

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................. GENCL	16,439.54
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory............................. LALAB	
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	
3. Lecture Rooms...................................... LECRM	
4. Home Economics..................................... HECON	
5. Industrial Arts	
Metal Works..................................... METAL	
Industrial Mechanics............................ MECHX	
Woodworking, Construction....................... WODCO	
Electricity, Electronics........................ ELECT	
Drafting, Mechanical Drawing.................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Parker Elementary (continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive............ AUTOM	
Forestry............ FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.)............ STURM	
7. Special Education Rooms	
Deaf............ DEAFX	
Emotionally Handicapped............ EMOHA	
Educable Mentally Retarded............ EDUMR	
Trainable Mentally Retarded............ TRAMR	
Children's Hospital............ CHOSP	
8. Music, Ensemble, Instruments............ MUSIC	
9. Other Classrooms............ OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	16,439.54

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	6,476.20
2. Support Ancillary Space	4,568.49
3. Educational Ancillary Space	6,257.93
Ancillary Sub Total	17,302.62
Primary Educational Space	16,439.54
GRAND TOTAL	33,742.16

SCHOOL: Patterson Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities........... BOILR	325.74
2. Maintenance Offices/Rooms........................ MAINT	122.06
3. Restrooms, Lavatories............................ RESTR	1,193.84
4. Hallways, Entryways.............................. XHALL	5,823.48
5. Stairways, Stairwells............................ STAIR	
Sub Total 7,465.12	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)...................... CAFET	2,514.97
2. Snackbar... SNKBR	
3. Kitchen and Food Prep............................ KITCH	393.21
4. Health and Nurse's Office........................ NURSE	232.89
5. Storage and Supply (all)......................... STRGE	856.87
6. Ticket Offices................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)..................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	512.59

SCHOOL: Patternson Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.................................... FACLG	288.89
11. Faculty Work Rooms, Planning Spaces................ FAWKR	115.43
Sub Total 4,914.85	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	3,197.06
2. Auditorium and Balcony.............................. AUDRM	
3. Theatre... THETR	
4. Multi-Purpose Rooms................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................ XXIMC	
6. Stage... STAGE	
7. Library, Check-out Counter.......................... LIBRY	1,109.37
8. Audio-Visual Center, Broadcasting, Projection Booth, etc...................... .... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.........................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)................................ COCTR	
11. Student Lounge..................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	666.30

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Patterson Elementary (continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space........................ UNKAN	
Sub Total 4,972.73	
TOTAL ANCILLARY SPACE	17,352.70

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom............................... GENCL	13,785.41
2. Educational Laboratories	
Reading Laboratory............................... RDLAB	
Language Laboratory.............................. LALAB	
Science Laboratory............................... SCLAB	
"Other" Laboratory............................... OTLAB	
3. Lecture Rooms.................................... LECRM	
4. Home Economics................................... HECON	
5. Industrial Arts	
Metal Works...................................... METAL	
Industrial Mechanics............................. MECHX	
Woodworking, Construction........................ WODCO	
Electricity, Electronics......................... ELECT	
Drafting, Mechanical Drawing..................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Patterson Elementary (continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive.. AUTOM	
Forestry.. FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.)....................................... STURM	
7. Special Education Rooms	
Deaf.. DEAFX	
Emotionally Handicapped.............................. EMOHA	
Educable Mentally Retarded.......................... EDUMR	
Trainable Mentally Retarded.......................... TRAMR	
Children's Hospital.............................. CHOSP	
8. Music, Ensemble, Instruments.......................... MUSIC	
9. Other Classrooms.. OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	13,785.41

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	7,465.12
2. Support Ancillary Space	4,914.85
3. Educational Ancillary Space	4,972.73
Ancillary Sub Total	17,352.70
Primary Educational Space	13,785.41
GRAND TOTAL	31,138.11

SCHOOL: River Road Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	586.90
2. Maintenance Offices/Rooms.......................... MAINT	50.53
3. Restrooms, Lavatories.............................. RESTR	1,406.73
4. Hallways, Entryways................................ XHALL	7,455.13
5. Stairways, Stairwells.............................. STAIR	
Sub Total 9,499.29	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	2,581.25
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	329.44
4. Health and Nurse's Office.......................... NURSE	240.14
5. Storage and Supply (all)........................... STRGE	997.49
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	9.0
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	524.74

SCHOOL: River Road Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	537.04
11. Faculty Work Rooms, Planning Spaces FAWKR	338.20
Sub Total 5,557.30	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	4,661.00
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	560.40
6. Stage STAGE	484.12
7. Library, Check-out Counter LIBRY	1,118.02
8. Audio-Visual Center, Broadcasting, Projection Booth, etc. AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	547.97

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: River Road Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space........................ UNKAN	
Sub Total 7,371.51	
TOTAL ANCILLARY SPACE	22,428.10

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................. GENCL	16,797.32
2. Educational Laboratories	
Reading Laboratory............................. RDLAB	
Language Laboratory............................ LALAB	
Science Laboratory............................. SCLAB	
"Other" Laboratory............................. OTLAB	2,435.94
3. Lecture Rooms...................................... LECRM	
4. Home Economics..................................... [illegible]	
5. Industrial Arts	
Metal Works.................................... METAL	
Industrial Mechanics........................... MECHX	
Woodworking, Construction...................... WODCO	
Electricity, Electronics....................... ELECT	
Drafting, Mechanical Drawing................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: River Road Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	871.61
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	20,104.87

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	9,499.29
2. Support Ancillary Space	5,557.30
3. Educational Ancillary Space	7,371.51
Ancillary Sub Total	22,428.10
Primary Educational Space	20,104.87
GRAND TOTAL	42,532.97

SCHOOL: Santa Clara Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	333.86
2. Maintenance Offices/Rooms.......................... MAINT	74.89
3. Restrooms, Lavatories.............................. RESTR	760.93
4. Hallways, Entryways................................ XHALL	2,250.15
5. Stairways, Stairwells.............................. STAIR	1,013.26
Sub Total 4,433.09	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	3,126.65
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	451.12
4. Health and Nurse's Office.......................... NURSE	236.64
5. Storage and Supply (all)........................... STRGE	1,470.97
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	12.53
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	367.73

SCHOOL: Santa Clara Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................ FACLG	296.31
11. Faculty Work Rooms, Planning Spaces................ FAWKR	368.46
Sub Total 6,330.41	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	4,526.98
2. Auditorium and Balcony............................ AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms............................... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	897.37
6. Stage.. STAGE	330.00
7. Library, Check-out Counter........................ LIBRY	1,014.95
8. Audio-Visual Center, Broadcasting, Projection Booth, etc.. AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc........................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)................................ COC[illegible]	
11. Student Lounge.................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	1,249.74

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Santa Clara Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 8,019.04	
TOTAL ANCILLARY SPACE	18,782.54

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	15,877.84
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Santa Clara Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	15,877.84

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	4,433.09
2. Support Ancillary Space	6,330.41
3. Educational Ancillary Space	8,019.04
Ancillary Sub Total	18,782.54
Primary Educational Space	15,877.84
GRAND TOTAL	34,660.38

SCHOOL: Silver Lea Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities BOILR	325.29
2. Maintenance Offices/Rooms MAINT	30.00
3. Restrooms, Lavatories RESTR	1,485.43
4. Hallways, Entryways XHALL	5,427.71
5. Stairways, Stairwells STAIR	
Sub Total 7,268.43	
B. Support Ancillary Space	
1. Cafeteria (student/faculty) CAFET	2,732.43
2. Snackbar SNKBR	
3. Kitchen and Food Prep KITCH	529.05
4. Health and Nurse's Office NURSE	310.46
5. Storage and Supply (all) STRGE	582.82
6. Ticket Offices TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc. DRESR	
8. Locker Rooms and Shower Spaces Boy's--BLKRM Girls--GLKRM	6.66
9. Administrative Offices (all) (Includes also Counselor & Guidance Offices 200 sq. ft. or less in size)	563.56

SCHOOL: Silver Lea Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	453.94
11. Faculty Work Rooms, Planning Spaces FAWKR	825.99
Sub Total 6,004.91	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	3,378.68
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	717.27
6. Stage STAGE	
7. Library, Check-out Counter LIBRY	1,493.23
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	219.38
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	1,829.42

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Silver Lea Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 7,637.98	
TOTAL ANCILLARY SPACE	20,911.32

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	17,489.95
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Silver Lea Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive....................................... AUTOM	
Forestry....................................... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.)....................................... STURM	
7. Special Education Rooms	
Deaf....................................... DEAFX	
Emotionally Handicapped....................................... EMOHA	
Educable Mentally Retarded....................................... EDUMR	
Trainable Mentally Retarded....................................... TRAMR	
Children's Hospital....................................... CHOSP	
8. Music, Ensemble, Instruments....................................... MUSIC	
9. Other Classrooms....................................... OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	17,489.95

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	7,268.43
2. Support Ancillary Space	6,004.91
3. Educational Ancillary Space	7,637.98
Ancillary Sub Total	20,911.32
Primary Educational Space	17,489.95
GRAND TOTAL	38,401.27

SCHOOL: Spring Creek Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities BOILR	412.75
2. Maintenance Offices/Rooms MAINT	56.25
3. Restrooms, Lavatories RESTR	1,111.42
4. Hallways, Entryways XHALL	1,909.82
5. Stairways, Stairwells STAIR	
Sub Total 3,490.24	
B. Support Ancillary Space	
1. Cafeteria (student/faculty) CAFET	2,330.00
2. Snackbar SNKBR	
3. Kitchen and Food Prep KITCH	488.87
4. Health and Nurse's Office NURSE	149.71
5. Storage and Supply (all) STRGE	825.21
6. Ticket Offices TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc. DRESR	
8. Locker Rooms and Shower Spaces Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all) (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	403.56

SCHOOL: Spring Creek Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................. FACLG	281.61
11. Faculty Work Rooms, Planning Spaces................ FAWKR	718.18
Sub Total 5,197.14	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	3,096.31
2. Auditorium and Balcony.............................. AUDRM	
3. Theatre... THETR	
4. Multi-Purpose Rooms................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	
6. Stage... STAGE	
7. Library, Check-out Counter.......................... LIBRY	1,035.60
8. Audio-Visual Center, Broadcasting, Projection Booth, etc................................... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc........................	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).............................. COCTR	332.12
11. Student Lounge..................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	733.61

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Spring Creek Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 5,197.64	
TOTAL ANCILLARY SPACE	13,885.02

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	(P) 926.73 14,712.60
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Spring Creek Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive....................................... AUTOM	
Forestry... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.)....................................... STURM	
7. Special Education Rooms	
Deaf... DEAFX	
Emotionally Handicapped.......................... EMOHA	
Educable Mentally Retarded....................... EDUMR	
Trainable Mentally Retarded...................... TEAMR	
Children's Hospital.............................. CHOSP	
8. Music, Ensemble, Instruments.................. MUSIC	
9. Other Classrooms.............................. OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	15,639.33

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	3,490.24
2. Support Ancillary Space	5,197.14
3. Educational Ancillary Space	5,197.64
Ancillary Sub Total	13,885.02
Primary Educational Space	15,639.33
GRAND TOTAL	29,524.35

SCHOOL: Twin Oaks Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	594.64
2. Maintenance Offices/Rooms.......................... MAINT	340.67
3. Restrooms, Lavatories.............................. RESTR	610.54
4. Hallways, Entryways................................ XHALL	5,015.99
5. Stairways, Stairwells.............................. STAIR	
Sub Total 6,561.84	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	2,534.87
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	502.39
4. Health and Nurse's Office.......................... NURSE	244.88
5. Storage and Supply (all)........................... STRGE	1,211.18
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	354.37

SCHOOL: Twin Oaks Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	306.54
11. Faculty Work Rooms, Planning Spaces FAWKR	297.81
Sub Total 5,452.04	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	3,088.50
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	1,149.13
6. Stage STAGE	
7. Library, Check-out Counter LIBRY	1,212.29
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	319.25
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	333.93

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Twin Oaks Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space....................... UNKAN	
Sub Total 6,103.10	
TOTAL ANCILLARY SPACE	18,116.98

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom....................... GENCL	10,736.69
2. Educational Laboratories	
Reading Laboratory....................... RDLAB	
Language Laboratory....................... LALAB	
Science Laboratory....................... SCLAB	
"Other" Laboratory....................... OTLAB	
3. Lecture Rooms....................... LECRM	
4. Home Economics....................... HECON	
5. Industrial Arts	
Metal Works....................... METAL	
Industrial Mechanics....................... MECHX	
Woodworking, Construction....................... WODCO	
Electricity, Electronics....................... ELECT	
Drafting, Mechanical Drawing....................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Twin Oaks Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	10,736.69

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	6,561.84
2. Support Ancillary Space	5,452.04
3. Educational Ancillary Space	6,103.10
Ancillary Sub Total	18,116.98
Primary Educational Space	10,736.69
GRAND TOTAL	28,853.67

SCHOOL: Washington Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	423.14
2. Maintenance Offices/Rooms........................ MAINT	256.41
3. Restrooms, Lavatories............................... RESTR	1,160.66
4. Hallways, Entryways................................. XHALL	8,856.62
5. Stairways, Stairwells............................... STAIR	
Sub Total 10,696.83	
B. Support Ancillary Space	
1. Cafeteria (student/faculty).......................... CAFET	2,396.22
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep................................ KITCH	320.86
4. Health and Nurse's Office............................ NURSE	206.62
5. Storage and Supply (all).............................. STRGE	270.23
6. Ticket Offices.. TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	
8. Locker Rooms and Shower Spaces.................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)........................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	620.88

SCHOOL: Washington Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	484.62
11. Faculty Work Rooms, Planning Spaces FAWKR	514.44
Sub Total 4,813.87	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	3,114.91
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Room MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	484.60
6. Stage STAGE	242.85
7. Library, Check-out Counter LIBRY	793.02
8. Audio-Visual Center, Broadcasting, Projection Booth, etc. AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.	44.72
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	805.87

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Washington Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space................................. UNKAN	
Sub Total 5,486.03	
TOTAL ANCILLARY SPACE	20,996.73

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom................................. GENCL	(P) 939.63 17,186.62
2. Educational Laboratories	
Reading Laboratory................................. RDLAB	
Language Laboratory................................. LALAB	
Science Laboratory................................. SCLAB	
"Other" Laboratory................................. OTLAB	
3. Lecture Rooms................................. LECRM	
4. Home Economics................................. HECON	
5. Industrial Arts	
Metal Works................................. METAL	
Industrial Mechanics................................. MECHX	
Woodworking, Construction................................. WODCO	
Electricity, Electronics................................. ELECT	
Drafting, Mechanical Drawing................................. DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Washington Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	676.57
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	18,802.82

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	10,696.83
2. Support Ancillary Space	4,813.87
3. Educational Ancillary Space	5,486.03
Ancillary Sub Total	20,996.73
Primary Educational Space	18,802.82
GRAND TOTAL	39,799.55

SCHOOL: Westmoreland Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	571.92
2. Maintenance Offices/Rooms.......................... MAINT	21.34
3. Restrooms, Lavatories.............................. RESTR	1,549.64
4. Hallways, Entryways................................ XHALL	3,176.50
5. Stairways, Stairwells.............................. STAIR	358.53
Sub Total 5,677.93	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)......................... CAFET	2,008.55
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep............................... KITCH	352.55
4. Health and Nurse's Office........................... NURSE	161.29
5. Storage and Supply (all)............................ STRGE	940.66
6. Ticket Offices...................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces...................... Boy's--BLKRM Girls--GLKRM	20.01
9. Administrative Offices (all)........................ (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	469.23

SCHOOL: Westmoreland Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	365.92
11. Faculty Work Rooms, Planning Spaces FAWKR	
Sub Total 4,318.21	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	2,923.00
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	902.39
6. Stage STAGE	337.81
7. Library, Check-out Counter LIBRY	789.47
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	212.11
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: **Westmoreland Elementary (Continued)**

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space............ UNKAN	
Sub Total 5,164.78	
TOTAL ANCILLARY SPACE	15,160.92

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom............ GENCL	14,903.36
2. Educational Laboratories	
Reading Laboratory............ RDLAB	
Language Laboratory............ LALAB	
Science Laboratory............ SCLAB	
"Other" Laboratory............ OTLAB	
3. Lecture Rooms............ LECRM	
4. Home Economics............ HECON	
5. Industrial Arts	
Metal Works............ METAL	
Industrial Mechanics............ MECHX	
Woodworking, Construction............ WODCO	
Electricity, Electronics............ ELECT	
Drafting, Mechanical Drawing............ DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Westmoreland Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	14,903.36

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	5,677.93
2. Support Ancillary Space	4,318.21
3. Educational Ancillary Space	5,164.78
Ancillary Sub Total	15,160.92
Primary Educational Space	14,903.36
GRAND TOTAL	30,064.28

SCHOOL: Whiteaker Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	794.50
2. Maintenance Offices/Rooms........................... MAINT	
3. Restrooms, Lavatories.............................. RESTR	1,074.21
4. Hallways, Entryways................................ XHALL	3,473.25
5. Stairways, Stairwells.............................. STAIR	82.74
Sub Total 5,424.70	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	1,725.38
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	310.14
4. Health and Nurse's Office.......................... NURSE	162.07
5. Storage and Supply (all)........................... STRGE	1,194.70
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	351.25

SCHOOL: Whiteaker Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge......... FACLG	653.97
11. Faculty Work Rooms, Planning Spaces......... FAWKR	
Sub Total 4,397.51	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	4,964.28
2. Auditorium and Balcony......... AUDRM	
3. Theatre......... THETR	
4. Multi-Purpose Rooms......... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center......... XXIMC	566.93
6. Stage......... STAGE	340.66
7. Library, Check-out Counter......... LIBRY	1,017.51
8. Audio-Visual Center, Broadcasting, Projection Booth, etc......... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.........	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)......... COCTR	217.88
11. Student Lounge......... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*......... SPEDS	395.15

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Whiteaker Elementary (Continued)

ANCILLARY SPACE (Continued)		Sq. Feet
13. Use Unknown Ancillary Space UNKAN		
Sub Total	7,502.41	
TOTAL ANCILLARY SPACE		17,324.62

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	10,152.30
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Whiteaker Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	635.92
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	10,788.22

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	5,424.70
2. Support Ancillary Space	4,397.51
3. Educational Ancillary Space	7,502.41
Ancillary Sub Total	17,324.62
Primary Educational Space	10,788.22
GRAND TOTAL	28,112.84

SCHOOL: Willagillespie Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	261.53
2. Maintenance Offices/Rooms........................... MAINT	
3. Restrooms, Lavatories................................. RESTR	737.05
4. Hallways, Entryways.................................... XHALL	6,262.25
5. Stairways, Stairwells.................................... STAIR	
Sub Total 7,260.83	
B. Support Ancillary Space	
1. Cafeteria (student/faculty).......................... CAFET	2,092.33
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	273.55
4. Health and Nurse's Office........................... NURSE	215.86
5. Storage and Supply (all)............................. STRGE	2,543.77
6. Ticket Offices... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	74.25
9. Administrative Offices (all)............................. (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	438.40

SCHOOL: Willagillespie Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	392.65
11. Faculty Work Rooms, Planning Spaces FAWKR	304.49
Sub Total 6,335.30	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	3,056.63
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	1,660.30
6. Stage STAGE	229.62
7. Library, Check-out Counter LIBRY	1,140.16
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	155.37
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	62.52

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Willagillespie Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space....................... UNKAN	
Sub Total 6,304.60	
TOTAL ANCILLARY SPACE	19,900.73

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom................................... GENCL	14,076.23
2. Educational Laboratories	
Reading Laboratory........................... RDLAB	
Language Laboratory.......................... LALAB	
Science Laboratory........................... SCLAB	
"Other" Laboratory........................... OTLAB	
3. Lecture Rooms....................................... LECRM	
4. Home Economics...................................... HECON	
5. Industrial Arts	
Metal Works.................................. METAL	
Industrial Mechanics......................... MECHX	
Woodworking, Construction.................... WODCO	
Electricity, Electronics..................... ELECT	
Drafting, Mechanical Drawing................. DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Willagillespie Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	14,076.23

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	7,260.83
2. Support Ancillary Space	6,335.30
3. Educational Ancillary Space	6,304.60
Ancillary Sub Total	19,900.73
Primary Educational Space	14,076.23
GRAND TOTAL	33,976.96

SCHOOL: Willakenzie Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities BOILR	297.83
2. Maintenance Offices/Rooms MAINT	153.37
3. Restrooms, Lavatories RESTR	921.87
4. Hallways, Entryways XHALL	5,608.48
5. Stairways, Stairwells STAIR	
Sub Total 6,981.55	
B. Support Ancillary Space	
1. Cafeteria (student/faculty) CAFET	2,337.99
2. Snackbar SNKBR	
3. Kitchen and Food Prep KITCH	338.28
4. Health and Nurse's Office NURSE	175.31
5. Storage and Supply (all) STRGE	1,037.58
6. Ticket Offices TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc. DRESR	
8. Locker Rooms and Shower Spaces Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all) (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	312.83

SCHOOL: Willakenzie Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.................................... FACLG	486.13
11. Faculty Work Rooms, Planning Spaces................ FAWKR	320.28
Sub Total 5,008.40	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	4,147.56
2. Auditorium and Balcony.............................. AUDRM	
3. Theatre... THETR	
4. Multi-Purpose Rooms................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................ XXIMC	
6. Stage... STAGE	
7. Library, Check-out Counter.......................... LIBRY	910.21
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	525.26
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.........................	68.00
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).............................. COCTR	
11. Student Lounge..................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Willakenzie Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 5,651.03	
TOTAL ANCILLARY SPACE	17,640.98

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	13,873.00
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Willakenzie Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive.. AUTOM	
Forestry.. FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.).. STURM	
7. Special Education Rooms	
Deaf.. DEAFX	
Emotionally Handicapped........................... EMOHA	953.82
Educable Mentally Retarded........................ EDUMR	
Trainable Mentally Retarded....................... TRAMR	
Children's Hospital............................... CHOSP	
8. Music, Ensemble, Instruments................... MUSIC	665.19
9. Other Classrooms............................... OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	15,492.01

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	6,981.55
2. Support Ancillary Space	5,008.40
3. Educational Ancillary Space	5,651.03
Ancillary Sub Total	17,640.98
Primary Educational Space	15,492.01
GRAND TOTAL	33,132.99

SCHOOL: Willard Elementary

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	440.52
2. Maintenance Offices/Rooms.......................... MAINT	77.06
3. Restrooms, Lavatories.............................. RESTR	1,756.89
4. Hallways, Entryways................................ XHALL	6,140.90
5. Stairways, Stairwells.............................. STAIR	114.92
Sub Total 8,530.29	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	2,963.68
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	432.49
4. Health and Nurse's Office.......................... NURSE	137.40
5. Storage and Supply (all)........................... STRGE	1,082.67
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	477.76

SCHOOL: Willard Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	109.53
11. Faculty Work Rooms, Planning Spaces FAWKR	337.25
Sub Total 5,540.78	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	5,812.79
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	881.52
6. Stage STAGE	692.87
7. Library, Check-out Counter LIBRY	1,108.79
8. Audio-Visual Center, Broadcasting, Projection Booth, etc. AVCTR	874.89
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.	
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Willard Elementary (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 9,370.86	
TOTAL ANCILLARY SPACE	23,441.93

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	11,301.39
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	826.95
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Willard Elementary (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	868.95
Emotionally Handicapped EMOHA	862.52
Educable Mentally Retarded EDUMR	874.89
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	868.95
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	15,603.65

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	8,530.29
2. Support Ancillary Space	5,540.78
3. Educational Ancillary Space	9,370.86
Ancillary Sub Total	23,441.93
Primary Educational Space	15,603.65
GRAND TOTAL	39,045.58

SCHOOL: SUMMARY ALL ELEMENTARY

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities BOILR	12,241.76
2. Maintenance Offices/Rooms MAINT	3,667.07
3. Restrooms, Lavatories RESTR	32,130.70
4. Hallways, Entryways XHALL	143,736.62
5. Stairways, Stairwells STAIR	6,095.65
Sub Total 197,871.80	
B. Support Ancillary Space	
1. Cafeteria (student/faculty) CAFET	69,389.26
2. Snackbar SNKBR	
3. Kitchen and Food Prep KITCH	10,841.14
4. Health and Nurse's Office NURSE	5,707.75
5. Storage and Supply (all) STRGE	37,529.03
6. Ticket Offices TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc. DRESR	46.51
8. Locker Rooms and Shower Spaces Boy's--BLKRM Girls--GLKRM	311.70
9. Administrative Offices (all) (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	15,572.99

SCHOOL: **SUMMARY ALL ELEMENTARY (Continued)**

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge....................................... FACLG	11,798.06
11. Faculty Work Rooms, Planning Spaces............... FAWKR	12,433.51
Sub Total 163,629.95	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	114,583.74
2. Auditorium and Balcony............................. AUDRM	853.72
3. Theatre... THETR	
4. Multi-Purpose Rooms................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	23,408.13
6. Stage... STAGE	7,967.40
7. Library, Check-out Counter.......................... LIBRY	31,731.11
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	3,106.24
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.........................	470.19
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)............................... COCTR	3,899.63
11. Student Lounge..................................... STULG	325.70
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	18,314.47

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: SUMMARY ALL ELEMENTARY (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space.......................... UNKAN	
Sub Total 204,660.33	
TOTAL ANCILLARY SPACE	566,162.08

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.............................. GENCL	423,386.73
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory.............................. LALAB	814.59
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	4,004.14
3. Lecture Rooms.............................. LECRM	
4. Home Economics.............................. HECON	
5. Industrial Arts	
Metal Works.............................. METAL	
Industrial Mechanics.............................. MECHX	
Woodworking, Construction.............................. WODCO	716.97
Electricity, Electronics.............................. ELECT	
Drafting, Mechanical Drawing.............................. DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: SUMMARY ALL ELEMENTARY (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	2,288.59
7. Special Education Rooms	
Deaf DEAFX	3,640.32
Emotionally Handicapped EMOHA	3,378.47
Educable Mentally Retarded EDUMR	3,632.57
Trainable Mentally Retarded TRAMR	680.39
Children's Hospital CHOSP	1,902.72
8. Music, Ensemble, Instruments MUSIC	4,077.81
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	448,523.30

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	197,871.80
2. Support Ancillary Space	163,629.95
3. Educational Ancillary Space	204,660.33
Ancillary Sub Total	566,162.08
Primary Educational Space	448,523.30
GRAND TOTAL	1,014,685.38

TABLE 2: BUILDING SPACE BY USAGE AND SQUARE FEET. (continued)

Junior High Schools.

SCHOOL: Jefferson Jr. High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	471.42
2. Maintenance Offices/Rooms.......................... MAINT	135.37
3. Restrooms, Lavatories.............................. RESTR	1,539.14
4. Hallways, Entryways................................ XHALL	18,937.77
5. Stairways, Stairwells.............................. STAIR	
Sub Total 21,083.70	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	2,837.85
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	772.34
4. Health and Nurse's Office.......................... NURSE	235.39
5. Storage and Supply (all)........................... STRGE	2,471.16
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	43.15
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	2,195.32
9. Administrative Offices (all)........................ (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	810.83

SCHOOL: Jefferson Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	499.00
11. Faculty Work Rooms, Planning Spaces FAWKR	729.92
Sub Total 10,594.96	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	15,188.01
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	248.88
6. Stage STAGE	1,130.85
7. Library, Check-out Counter LIBRY	2,002.32
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	901.80
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	131.18
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	930.97
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	1,362.08

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Jefferson Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 21,896.09	
TOTAL ANCILLARY SPACE	53,574.75

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	21,757.74
2. Educational Laboratories	
Reading Laboratory RDLAB	1,938.12
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	1,308.74
4. Home Economics HECON	1,922.70
5. Industrial Arts	
Metal Works METAL	1,347.39
Industrial Mechanics MECHX	668.09
Woodworking, Construction WODCO	1,422.22
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Jefferson Jr. High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive....................................... AUTOM	
Forestry... FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.).................................... STURM	594.95
7. Special Education Rooms	
Deaf... DEAFX	
Emotionally Handicapped.......................... EMOHA	928.88
Educable Mentally Retarded....................... EDUMR	
Trainable Mentally Retarded...................... TRAMR	
Children's Hospital.............................. CHOSP	
8. Music, Ensemble, Instruments.................. MUSIC	2,306.94
9. Other Classrooms.............................. OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	34,195.77

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	21,083.70
2. Support Ancillary Space	10,594.96
3. Educational Ancillary Space	21,896.09
Ancillary Sub Total	53,574.75
Primary Educational Space	34,195.77
GRAND TOTAL	87,770.52

SCHOOL: Kelly Jr. High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities BOILR	625.32
2. Maintenance Offices/Rooms MAINT	299.04
3. Restrooms, Lavatories RESTR	2,508.92
4. Hallways, Entryways XHALL	16,281.99
5. Stairways, Stairwells STAIR	
Sub Total 19,715.27	
B. Support Ancillary Space	
1. Cafeteria (student/faculty) CAFET	2,812.47
2. Snackbar SNKBR	
3. Kitchen and Food Prep KITCH	671.07
4. Health and Nurse's Office NURSE	367.80
5. Storage and Supply (all) STRGE	(P) 33.98 3,744.04
6. Ticket Offices TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc. DRESR	
8. Locker Rooms and Shower Spaces Boy's--BLKRM Girls--GLKRM	2,479.09
9. Administrative Offices (all) (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	1,043.70

SCHOOL: Kelly Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	516.76
11. Faculty Work Rooms, Planning Spaces FAWKR	1,063.01
Sub Total 12,731.92	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	10,678.19
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	810.96
6. Stage STAGE	
7. Library, Check-out Counter LIBRY	2,057.30
8. Audio-Visual Center, Broadcasting, Projection Booth, etc. AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	224.12
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	353.42
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	1,509.85

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Kelly Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 15,633.84	
TOTAL ANCILLARY SPACE	48,081.03

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	21,809.77
2. Educational Laboratories	
Reading Laboratory RDLAB	1,635.07
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	2,045.73
5. Industrial Arts	
Metal Works METAL	1,140.37
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	1,253.20
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Kelly Jr. High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive................................. AUTOM	
Forestry................................. FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.).............................. STURM	
7. Special Education Rooms	
Deaf................................. DEAFX	
Emotionally Handicapped....................... EMOHA	
Educable Mentally Retarded..................... EDUMR	
Trainable Mentally Retarded.................... TRAMR	
Children's Hospital......................... CHOSP	
8. Music, Ensemble, Instruments.................. MUSIC	3,742.05
9. Other Classrooms......................... OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	31,626.19

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	19,715.27
2. Support Ancillary Space	12,731.92
3. Educational Ancillary Space	15,633.84
Ancillary Sub Total	48,081.03
Primary Educational Space	31,626.19
GRAND TOTAL	79,707.22

SCHOOL: Kennedy Jr. High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	521.44
2. Maintenance Offices/Rooms........................... MAINT	549.74
3. Restrooms, Lavatories............................... RESTR	1,172.31
4. Hallways, Entryways................................. XHALL	1,288.81
5. Stairways, Stairwells............................... STAIR	
Sub Total 3,532.30	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)......................... CAFET	5,028.38
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep............................... KITCH	802.72
4. Health and Nurse's Office........................... NURSE	103.05
5. Storage and Supply (all)............................ STRGE	5,783.73
6. Ticket Offices...................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	39.73
8. Locker Rooms and Shower Spaces...................... Boy's--BLKRM Girls--GLKRM	2,261.71
9. Administrative Offices (all)......................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	1,187.67

SCHOOL: Kennedy Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................. FACLG	476.57
11. Faculty Work Rooms, Planning Spaces................ FAWKR	1,164.23
Sub Total 16,847.79	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	13,211.84
2. Auditorium and Balcony............................... AUDRM	
3. Theatre.. THETR	
4. Multi-Purpose Rooms.................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center............... XXIMC	251.80
6. Stage.. STAGE	
7. Library, Check-out Counter........................... LIBRY	2,083.46
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc........................	252.29
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).................................. COCTR	
11. Student Lounge...................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................. SPEDS	1,492.41

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Kennedy Jr. High (Continued)

ANCILLARY SPACE (Continued)		Sq. Feet
13. Use Unknown Ancillary Space............................ UNKAN		
Sub Total	17,291.80	
TOTAL ANCILLARY SPACE		37,671.89

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................... GENCL	14,378.21
2. Educational Laboratories	
Reading Laboratory............................. RDLAB	
Language Laboratory............................ LALAB	911.07
Science Laboratory............................. SCLAB	
"Other" Laboratory............................. OTLAB	
3. Lecture Rooms.. LECRM	2,179.98
4. Home Economics....................................... HECON	1,994.99
5. Industrial Arts	
Metal Works.................................... METAL	1,492.00
Industrial Mechanics........................... MECHX	
Woodworking, Construction...................... WODCO	1,532.42
Electricity, Electronics....................... ELECT	
Drafting, Mechanical Drawing................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Kennedy Jr. High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	2,885.35
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	25,374.02

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	3,532.30
2. Support Ancillary Space	16,847.79
3. Educational Ancillary Space	17,291.80
Ancillary Sub Total	37,671.89
Primary Educational Space	25,374.02
GRAND TOTAL	63,045.91

SCHOOL: Madison Jr. High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	496.29
2. Maintenance Offices/Rooms.............................. MAINT	42.79
3. Restrooms, Lavatories.................................. RESTR	1,169.76
4. Hallways, Entryways.................................... XHALL	8,090.08
5. Stairways, Stairwells.................................. STAIR	165.80
Sub Total 9,964.72	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)............................ CAFET	3,049.69
2. Snackbar... SNKBR	99.04
3. Kitchen and Food Prep.................................. KITCH	675.24
4. Health and Nurse's Office.............................. NURSE	161.78
5. Storage and Supply (all)............................... STRGE	4,584.37
6. Ticket Offices... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces......................... Boy's--BLKRM Girls--GLKRM	2,361.55
9. Administrative Offices (all)........................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	940.36

SCHOOL: **Madison Jr. High (Continued)**

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.......... FACLG	579.60
11. Faculty Work Rooms, Planning Spaces.......... FAWKR	957.14
Sub Total 13,408.77	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	13,017.50
2. Auditorium and Balcony.......... AUDRM	
3. Theatre.......... THETR	
4. Multi-Purpose Rooms.......... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center.......... XXIMC	315.77
6. Stage.......... STAGE	1,117.30
7. Library, Check-out Counter.......... LIBRY	1,885.96
8. Audio-Visual Center, Broadcasting, Projection Booth, etc.......... AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc..........	30.03
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).......... COCTR	
11. Student Lounge.......... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*.......... SPEDS	(P) 225.98 2,323.69

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Madison Jr. High (Continued)

ANCILLARY SPACE (Continued)		Sq. Feet
13. Use Unknown Ancillary Space........................ UNKAN		
Sub Total	18,916.23	
TOTAL ANCILLARY SPACE		42,289.72

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................. GENCL	(P)6,499.78 16,279.85
2. Educational Laboratories	
Reading Laboratory............................... RDLAB	811.52
Language Laboratory.............................. LALAB	
Science Laboratory............................... SCLAB	
"Other" Laboratory............................... OTLAB	
3. Lecture Rooms...................................... LECRM	
4. Home Economics..................................... HECON	2,044.57
5. Industrial Arts	
Metal Works...................................... METAL	1,079.38
Industrial Mechanics............................. MECHX	
Woodworking, Construction........................ WODCO	1,850.07
Electricity, Electronics......................... ELECT	
Drafting, Mechanical Drawing..................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Madison Jr. High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	2,659.07
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	31,224.24

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	9,964.72
2. Support Ancillary Space	13,408.77
3. Educational Ancillary Space	18,916.23
Ancillary Sub Total	42,289.72
Primary Educational Space	31,224.24
GRAND TOTAL	73,513.96

SCHOOL: Monroe Jr. High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	477.18
2. Maintenance Offices/Rooms......................... MAINT	326.24
3. Restrooms, Lavatories............................. RESTR	1,565.90
4. Hallways, Entryways............................... XHALL	8,012.31
5. Stairways, Stairwells............................. STAIR	
Sub Total 10,381.63	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	5,302.04
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	1,121.34
4. Health and Nurse's Office.......................... NURSE	336.37
5. Storage and Supply (all)........................... STRGE	6,458.97
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	51.14
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	3,656.07
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	1,019.06

SCHOOL: Monroe Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.......... FACLG	528.79
11. Faculty Work Rooms, Planning Spaces.......... FAWKR	1,278.43
Sub Total 19,752.21	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers.......... Boys--BGYMN Girl's--GGYMN	12,919.14
2. Auditorium and Balcony.......... AUDRM	
3. Theatre.......... THETR	
4. Multi-Purpose Rooms.......... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center.......... XXIMC	1,159.98
6. Stage.......... STAGE	1,465.24
7. Library, Check-out Counter.......... LIBRY	1,890.74
8. Audio-Visual Center, Broadcasting, Projection Booth, etc.......... AVCTR	393.54
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc..........	129.98
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).......... COCTR	215.36
11. Student Lounge.......... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*.......... SPEDS	1,257.79

[illegible] space would normally be classified as Primary Educational Space [illegible] to its small size of 500 sq. ft. or less is instead classified [illegible] Space.

SCHOOL: Monroe Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 19,431.77	
TOTAL ANCILLARY SPACE	49,565.61

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	(P)1,122.94 9,535.46
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	782.44
"Other" Laboratory OTLAB	939.79
3. Lecture Rooms LECRM	2,055.85
4. Home Economics HECON	2,353.91
5. Industrial Arts	
Metal Works METAL	1,380.30
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	1,358.97
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	522.72

*All space is greater than 500 sq. ft. in size.

SCHOOL: Monroe Jr. High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	1,026.41
9. Other Classrooms OTHCL	994.91
TOTAL PRIMARY EDUCATIONAL SPACE	22,073.70

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	10,381.63
2. Support Ancillary Space	19,752.21
3. Educational Ancillary Space	19,431.77
Ancillary Sub Total	49,565.61
Primary Educational Space	22,073.70
GRAND TOTAL	71,639.31

SCHOOL: Roosevelt Jr. High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	536.66
2. Maintenance Offices/Rooms.......................... MAINT	326.69
3. Restrooms, Lavatories.............................. RESTR	2,139.95
4. Hallways, Entryways................................ XHALL	13,690.90
5. Stairways, Stairwells.............................. STAIR	54.94
Sub Total 16,749.14	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	3,698.23
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	545.08
4. Health and Nurse's Office.......................... NURSE	177.63
5. Storage and Supply (all)........................... STRGE	3,916.75
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	3,300.26
9. Administrative Offices (all)...................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	1,317.13

SCHOOL: Roosevelt Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge............ FACLG	388.92
11. Faculty Work Rooms, Planning Spaces............ FAWKR	2,018.48
Sub Total 15,362.48	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	15,961.08
2. Auditorium and Balcony............ AUDRM	
3. Theatre............ THETR	1,716.02
4. Multi-Purpose Rooms............ MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center............ XXIMC	761.05
6. Stage............ STAGE	1,512.00
7. Library, Check-out Counter............ LIBRY	1,465.00
8. Audio-Visual Center, Broadcasting, Projection Booth, etc............ AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc............	115.33
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)............ COCTR	
11. Student Lounge............ STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*............ SPEDS	348.93

***This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.**

SCHOOL: Roosevelt Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space.......................... UNKAN	
Sub Total 21,879.41	
TOTAL ANCILLARY SPACE	53,991.03

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................... GENCL	20,867.28
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	880.54
Language Laboratory............................. LALAB	
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	
3. Lecture Rooms.. LECRM	
4. Home Economics....................................... HECON	2,032.70
5. Industrial Arts	
Metal Works..................................... METAL	1,758.00
Industrial Mechanics............................ MECHX	
Woodworking, Construction....................... WODCO	1,615.37
Electricity, Electronics........................ ELECT	1,822.67
Drafting, Mechanical Drawing.................... DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Roosevelt Jr. High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	3,439.50
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	1,273.34
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	33,689.40

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	16,749.14
2. Support Ancillary Space	15,362.48
3. Educational Ancillary Space	21,879.41
Ancillary Sub Total	53,991.03
Primary Educational Space	33,689.40
GRAND TOTAL	87,680.43

SCHOOL: Spencer Butte Jr. High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	340.38
2. Maintenance Offices/Rooms.......................... MAINT	72.50
3. Restrooms, Lavatories.............................. RESTR	1,631.63
4. Hallways, Entryways................................ XHALL	16,599.75
5. Stairways, Stairwells.............................. STAIR	
Sub Total 18,644.26	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	3,001.42
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	684.35
4. Health and Nurse's Office.......................... NURSE	145.84
5. Storage and Supply (all)........................... STRGE	1,634.65
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	1,918.83
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	927.39

SCHOOL: Spencer Butte Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	716.13
11. Faculty Work Rooms, Planning Spaces FAWKR	655.94
Sub Total 9,684.55	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	11,187.70
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	1,140.12
6. Stage STAGE	1,330.32
7. Library, Check-out Counter LIBRY	1,562.88
8. Audio-Visual Center, Broadcasting, Projection Booth, etc. AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.	119.51
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	979.36

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Spencer Butte Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 16,319.89	
TOTAL ANCILLARY SPACE	44,648.70

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	19,208.52
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	1,442.40
5. Industrial Arts	
Metal Works METAL	910.47
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	1,381.01
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Spencer Butte Jr. High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	2,569.84
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	25,512.24

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	18,644.26
2. Support Ancillary Space	9,684.55
3. Educational Ancillary Space	16,319.89
Ancillary Sub Total	44,648.70
Primary Educational Space	25,512.24
GRAND TOTAL	70,160.94

SCHOOL: Cal Young Jr. High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	1,068.94
2. Maintenance Offices/Rooms......................... MAINT	106.02
3. Restrooms, Lavatories............................. RESTR	1,616.60
4. Hallways, Entryways............................... XHALL	14,911.06
5. Stairways, Stairwells............................. STAIR	
Sub Total 17,702.62	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	2,768.57
2. Snackbar... SNKBR	
3. Kitchen and Food Prep.............................. KITCH	677.23
4. Health and Nurse's Office.......................... NURSE	309.28
5. Storage and Supply (all)........................... STRGE	2,699.19
6. Ticket Offices..................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	2,164.69
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	712.50

SCHOOL: **Cal Young Jr. High (Continued)**

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	450.67
11. Faculty Work Rooms, Planning Spaces FAWKR	1,238.51
Sub Total 11,020.64	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	12,147.86
2. Auditorium and Balcony AUDRM	
3. Theatre THETR	
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	2,111.43
6. Stage STAGE	
7. Library, Check-out Counter LIBRY	2,103.28
8. Audio-Visual Center, Broadcasting, Projection Booth, etc. AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.	206.96
10. Counselling and Guidance Centers. (Offices over 200 sq. ft. in size) COCTR	216.83
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	716.18

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Cal Young Jr. High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 17,502.54	
TOTAL ANCILLARY SPACE	46,225.80

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	(P) 2,279.22 18,111.41
2. Educational Laboratories	
Reading Laboratory RDLAB	948.66
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	2,202.21
5. Industrial Arts	
Metal Works METAL	1,238.86
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	1,311.84
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Cal Young Jr. High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	1,922.71
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	28,014.91

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	17,702.62
2. Support Ancillary Space	11,020.64
3. Educational Ancillary Space	17,502.54
Ancillary Sub Total	46,225.80
Primary Educational Space	28,014.91
GRAND TOTAL	74,240.71

SCHOOL: SUMMARY ALL JUNIOR HIGH

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	4,537.63
2. Maintenance Offices/Rooms........................... MAINT	1,858.39
3. Restrooms, Lavatories............................... RESTR	13,344.21
4. Hallways, Entryways................................. XHALL	97,812.67
5. Stairways, Stairwells............................... STAIR	220.74
Sub Total 117,773.64	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)......................... CAFET	28,498.65
2. Snackbar.. SNKBR	99.04
3. Kitchen and Food Prep............................... KITCH	5,949.37
4. Health and Nurse's Office........................... NURSE	1,837.14
5. Storage and Supply (all)............................ STRGE	31,326.84
6. Ticket Offices...................................... TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	134.02
8. Locker Rooms and Shower Spaces...................... Boy's--BLKRM Girls--GLKRM	20,337.52
9. Administrative Offices (all)........................ (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	7,958.64

SCHOOL: SUMMARY ALL JUNIOR HIGH (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................ FACLG	4,156.44
11. Faculty Work Rooms, Planning Spaces................ FAWKR	9,105.66
Sub Total 109,403.32	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	104,311.32
2. Auditorium and Balcony............................... AUDRM	
3. Theatre.. THETR	1,716.02
4. Multi-Purpose Rooms.................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	6,799.99
6. Stage.. STAGE	6,555.71
7. Library, Check-out Counter........................... LIBRY	15,050.94
8. Audio-Visual Center, Broadcasting, Projection Booth, etc.. AVCTR	1,295.34
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.........................	1,209.40
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).............................. COCTR	1,716.58
11. Student Lounge....................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................. SPEDS	10,216.27

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: **SUMMARY ALL JUNIOR HIGH (Continued)**

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 148,871.57	
TOTAL ANCILLARY SPACE	376,048.53

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	151,850.18
2. Educational Laboratories	
Reading Laboratory RDLAB	6,213.91
Language Laboratory LALAB	911.07
Science Laboratory SCLAB	782.44
"Other" Laboratory OTLAB	939.79
3. Lecture Rooms LECRM	5,544.57
4. Home Economics HECON	16,039.21
5. Industrial Arts	
Metal Works METAL	10,346.77
Industrial Mechanics MECHX	668.09
Woodworking, Construction WODCO	11,725.10
Electricity, Electronics ELECT	1,822.67
Drafting, Mechanical Drawing DRAFT	522.72

*All space is greater than 500 sq. ft. in size.

SCHOOL: SUMMARY ALL JUNIOR HIGH (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	594.95
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	928.88
Educable Mentally Retarded EDUMR	3,439.50
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	18,385.71
9. Other Classrooms OTHCL	994.91
TOTAL PRIMARY EDUCATIONAL SPACE	231,710.47

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	117,773.64
2. Support Ancillary Space	109,403.32
3. Educational Ancillary Space	148,871.57
Ancillary Sub Total	376,048.53
Primary Educational Space	231,710.47
GRAND TOTAL	607,759.00

TABLE 2: BUILDING SPACE BY USAGE AND SQUARE FEET. (continued)

Senior High Schools.

SCHOOL: Action High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities BOILR	
2. Maintenance Offices/Rooms MAINT	
3. Restrooms, Lavatories RESTR	333.36
4. Hallways, Entryways XHALL	1,075.51
5. Stairways, Stairwells STAIR	482.52
Sub.Total 1,891.39	
B. Support Ancillary Space	
1. Cafeteria (student/faculty) CAFET	
2. Snackbar SNKBR	
3. Kitchen and Food Prep KITCH	
4. Health and Nurse's Office NURSE	
5. Storage and Supply (all) STRGE	363.70
6. Ticket Offices TIKOF	
7. Dressing Rooms for Theatre, Choral, Stage, etc. DRESR	
8. Locker Rooms and Shower Spaces Boy's--BLXRM Girls--GLXRM	
9. Administrative Offices (all) (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	250.00

SCHOOL: **Action High (Continued)**

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................. FACLG	
11. Faculty Work Rooms, Planning Spaces................ FAWKR	
Sub Total ___ 613.70	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	
2. Auditorium and Balcony.............................. AUDRM	
3. Theatre... THETR	
4. Multi-Purpose Rooms................................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	250.47
6. Stage... STAGE	
7. Library, Check-out Counter.......................... LIBRY	
8. Audio-Visual Center, Broadcasting, Projection Booth, etc.. AVCTR	
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc..................	241.84
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size).................................. COCTR	
11. Student Lounge..................................... STULG	654.50
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Action High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 1,146.81	
TOTAL ANCILLARY SPACE	3,651.90

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	2,992.04
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	
Drafting, Mechanical Drawing DRAFT	

*All space is greater than 500 sq. ft. in size.

SCHOOL: Action High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive................ AUTOM	
Forestry................ FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.)................ STURM	
7. Special Education Rooms	
Deaf................ DEAFX	
Emotionally Handicapped................ EMOHA	
Educable Mentally Retarded................ EDUMR	
Trainable Mentally Retarded................ TRAMR	
Children's Hospital................ CHOSP	
8. Music, Ensemble, Instruments................ MUSIC	
9. Other Classrooms................ OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	2,992.04

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	1,891.39
2. Support Ancillary Space	613.70
3. Educational Ancillary Space	1,146.81
Ancillary Sub Total	3,651.90
Primary Educational Space	2,992.04
GRAND TOTAL	6,643.94

SCHOOL: Churchill High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities........... BOILR	(P) 116.28 5,430.74
2. Maintenance Offices/Rooms........................... MAINT	362.34
3. Restrooms, Lavatories............................... RESTR	(P) 79.24 2,470.51
4. Hallways, Entryways................................. XHALL	28,293.66
5. Stairways, Stairwells............................... STAIR	
Sub Total 36,752.77	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)......................... CAFET	8,850.74
2. Snackbar.. SNKBR	113.64
3. Kitchen and Food Prep............................... KITCH	(P) 37.39 2,568.40
4. Health and Nurse's Office........................... NURSE	821.91
5. Storage and Supply (all)............................ STRGE	10,818.27
6. Ticket Offices...................................... TIKOF	241.08
7. Dressing Rooms for Theatre, Choral, Stage, etc.... DRESR	178.69
8. Locker Rooms and Shower Spaces...................... Boy's--BLKRM Girls--GLKRM	4,474.11
9. Administrative Offices (all)........................ (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	3,595.30

SCHOOL: Churchill High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge.. FACLG	762.61
11. Faculty Work Rooms, Planning Spaces................ FAWKR	(P) 60.14 5,897.78
Sub Total 38,420.06	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers...... Boys--BGYMN Girl's--GGYMN	23,599.21
2. Auditorium and Balcony............................... AUDRM	6,798.55
3. Theatre... THETR	3,062.19
4. Multi-Purpose Rooms.................................... MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................. XXIMC	2,238.51
6. Stage.. STAGE	
7. Library, Check-out Counter.......................... LIBRY	6,110.32
8. Audio-Visual Center, Broadcasting, Projection Booth, etc... AVCTR	1,238.41
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc........................	1,166.65
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)................................... COCTR	392.90
11. Student Lounge... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*.................. SPEDS	3,942.19

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Churchill High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 48,548.93	
TOTAL ANCILLARY SPACE	123,721.76

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	28,409.87
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	2,696.45
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	3,617.70
4. Home Economics HECON	3,366.14
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	3,144.74
Woodworking, Construction WODCO	
Electricity, Electronics ELECT	1,349.80
Drafting, Mechanical Drawing DRAFT	1,576.55

*All space is greater than 500 sq. ft. in size.

SCHOOL: Churchill High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	10,804.40
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	4,020.45
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	58,986.10

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	36,752.77
2. Support Ancillary Space	38,420.06
3. Educational Ancillary Space	48,548.93
Ancillary Sub Total	123,721.76
Primary Educational Space	58,986.10
GRAND TOTAL	182,707.86

SCHOOL: North Eugene High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	2,396.45
2. Maintenance Offices/Rooms........................... MAINT	62.10
3. Restrooms, Lavatories............................... RESTR	1,216.37
4. Hallways, Entryways................................. XHALL	29,931.62
5. Stairways, Stairwells............................... STAIR	298.50
Sub Total 33,905.04	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)......................... CAFET	6,197.10
2. Snackbar.. SNKBR	364.88
3. Kitchen and Food Prep............................... KITCH	1,105.75
4. Health and Nurse's Office........................... NURSE	580.03
5. Storage and Supply (all)............................ STRGE	4,891.23
6. Ticket Offices...................................... TIKOF	45.68
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	430.12
8. Locker Rooms and Shower Spaces...................... Boy's--BLKRM Girls--GLKRM	4,190.10
9. Administrative Offices (all)........................ (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	1,424.61

SCHOOL: North Eugene High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	1,068.23
11. Faculty Work Rooms, Planning Spaces FAWKR	2,985.49
Sub Total 23,283.22	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	17,736.73
2. Auditorium and Balcony AUDRM	5,606.25
3. Theatre THETR	1,216.70
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	
6. Stage STAGE	3,157.20
7. Library, Check-out Counter LIBRY	4,055.63
8. Audio-Visual Center, Broadcasting, Projection Booth, etc. AVCTR	1,674.35
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.	470.69
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	539.33
11. Student Lounge STULG	1,919.27
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	2,533.00

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: **North Eugene High (Continued)**

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space.......................... UNKAN	
Sub Total 38,909.15	
TOTAL ANCILLARY SPACE	96,097.41

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.................................. GENCL	31,115.22
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory............................. LALAB	
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	
3. Lecture Rooms...................................... LECRM	
4. Home Economics..................................... HECON	2,054.39
5. Industrial Arts	
Metal Works..................................... METAL	1,415.80
Industrial Mechanics............................ MECHX	
Woodworking, Construction....................... WODCO	2,637.77
Electricity, Electronics........................ ELECT	769.22
Drafting, Mechanical Drawing.................... DRAFT	1,149.25

*All space is greater than 500 sq. ft. in size.

SCHOOL: North Eugene High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	789.95
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	4,830.00
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	2,766.50
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	47,528.10

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	33,905.04
2. Support Ancillary Space	23,283.22
3. Educational Ancillary Space	38,909.15
Ancillary Sub Total	96,097.41
Primary Educational Space	47,528.10
GRAND TOTAL	143,625.51

SCHOOL: Sheldon High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	1,123.41
2. Maintenance Offices/Rooms........................ MAINT	351.31
3. Restrooms, Lavatories............................ RESTR	3,967.07
4. Hallways, Entryways.............................. XHALL	40,596.44
5. Stairways, Stairwells............................ STAIR	308.91
Sub Total 46,347.14	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)...................... CAFET	9,130.63
2. Snackbar... SNKBR	242.56
3. Kitchen and Food Prep............................ KITCH	1,821.14
4. Health and Nurse's Office........................ NURSE	844.09
5. Storage and Supply (all)......................... STRGE	15,041.05
6. Ticket Offices................................... TIKOF	83.97
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	433.31
8. Locker Rooms and Shower Spaces................... Boy's--BLKRM Girls--GLKRM	4,548.74
9. Administrative Offices (all)..................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	3,232.19

SCHOOL: Sheldon High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	527.67
11. Faculty Work Rooms, Planning Spaces FAWKR	5,649.25
Sub Total 41,554.60	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	24,231.28
2. Auditorium and Balcony AUDRM	5,132.25
3. Theatre THETR	1,683.38
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	217.67
6. Stage STAGE	5,302.91
7. Library, Check-out Counter LIBRY	5,373.47
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	1,078.02
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	1,073.64
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	553.66
11. Student Lounge STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	2,985.82

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: Sheldon High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 47,632.10	
TOTAL ANCILLARY SPACE	135,533.84

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	31,206.26
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	681.47
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	3,733.90
5. Industrial Arts	
Metal Works METAL	
Industrial Mechanics MECHX	
Woodworking, Construction WODCO	1,630.24
Electricity, Electronics ELECT	1,230.21
Drafting, Mechanical Drawing DRAFT	1,412.94

*All space is greater than 500 sq. ft. in size.

SCHOOL: Sheldon High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	1,196.25
Forestry FORET	557.92
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	711.26
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	2,820.84
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	4,231.50
9. Other Classrooms O[illegible]CL	
TOTAL PRIMARY EDUCATIONAL SPACE	49,412.79

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	46,347.14
2. Support Ancillary Space	41,554.60
3. Educational Ancillary Space	47,632.10
Ancillary Sub Total	135,533.84
Primary Educational Space	49,412.79
GRAND TOTAL	184,946.63

SCHOOL: South Eugene High

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	1,517.77
2. Maintenance Offices/Rooms........................... MAINT	324.69
3. Restrooms, Lavatories............................... RESTR	10,204.08
4. Hallways, Entryways................................. XHALL	48,147.09
5. Stairways, Stairwells............................... STAIR	4,773.59
Sub Total 64,967.22	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	7,552.13
2. Snackbar.. SNKBR	
3. Kitchen and Food Prep............................... KITCH	2,042.62
4. Health and Nurse's Office........................... NURSE	1,072.00
5. Storage and Supply (all)............................ STRGE	17,160.92
6. Ticket Offices...................................... TIKOF	202.00
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	1,153.50
8. Locker Rooms and Shower Spaces...................... Boy's--BLKRM Girls--GLKRM	8,490.41
9. Administrative Offices (all)........................ (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	1,830.75

SCHOOL: South Eugene High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge................................. FACLG	824.29
11. Faculty Work Rooms, Planning Spaces................ FAWKR	3,099.88
Sub Total 43,428.50	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers..... Boys--BGYMN Girl's--GGYMN	30,948.07
2. Auditorium and Balcony........................... AUDRM	15,736.24
3. Theatre... THETR	1,959.70
4. Multi-Purpose Rooms.............................. MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center................ XXIMC	938.11
6. Stage... STAGE	3,916.83
7. Library, Check-out Counter....................... LIBRY	4,962.33
8. Audio-Visual Center, Broadcasting, Projection Booth, etc....................................... AVCTR	1,351.16
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.................. STUOF	1,338.65
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size)................................ COCTR	744.33
11. Student Lounge................................... STULG	
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)*................ SPEDS	2,813.22

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: South Eugene High (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space UNKAN	
Sub Total 64,708.64	
TOTAL ANCILLARY SPACE	173,104.36

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom GENCL	37,567.42
2. Educational Laboratories	
Reading Laboratory RDLAB	
Language Laboratory LALAB	
Science Laboratory SCLAB	
"Other" Laboratory OTLAB	
3. Lecture Rooms LECRM	
4. Home Economics HECON	2,145.95
5. Industrial Arts	
Metal Works METAL	1,036.97
Industrial Mechanics MECHX	593.61
Woodworking, Construction WODCO	2,929.41
Electricity, Electronics ELECT	1,551.25
Drafting, Mechanical Drawing DRAFT	1,197.34

*All space is greater than 500 sq. ft. in size.

SCHOOL: South Eugene High (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	1,813.22
Forestry FORET	
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	1,187.90
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	4,145.04
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	54,168.11

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	64,967.22
2. Support Ancillary Space	43,428.50
3. Educational Ancillary Space	64,708.64
Ancillary Sub Total	173,104.36
Primary Educational Space	54,168.11
GRAND TOTAL	227,272.47

SCHOOL: SUMMARY ALL SENIOR HIGH

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities............ BOILR	10,584.65
2. Maintenance Offices/Rooms.......................... MAINT	1,100.44
3. Restrooms, Lavatories.............................. RESTR	18,270.63
4. Hallways, Entryways................................ XHALL	148,044.32
5. Stairways, Stairwells.............................. STAIR	5,863.52
Sub Total 183,863.56	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)........................ CAFET	31,730.60
2. Snackbar... SNKBR	721.08
3. Kitchen and Food Prep.............................. KITCH	7,575.30
4. Health and Nurse's Office.......................... NURSE	3,318.03
5. Storage and Supply (all)........................... STRGE	48,275.17
6. Ticket Offices..................................... TIKOF	572.73
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	2,195.62
8. Locker Rooms and Shower Spaces..................... Boy's--BLKRM Girls--GLKRM	21,703.36
9. Administrative Offices (all)....................... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	10,332.85

SCHOOL: SUMMARY ALL SENIOR HIGH (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	3,182.80
11. Faculty Work Rooms, Planning Spaces FAWKR	17,692.54
Sub Total 147,300.08	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	96,515.29
2. Auditorium and Balcony AUDRM	33,273.29
3. Theatre THETR	7,921.97
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	3,644.76
6. Stage STAGE	12,376.94
7. Library, Check-out Counter LIBRY	20,501.75
8. Audio-Visual Center, Broadcasting, Projection Booth, etc AVCTR	5,341.94
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc	4,291.47
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	2,230.22
11. Student Lounge STULG	2,573.77
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	12,274.23

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: SUMMARY ALL SENIOR HIGH (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
13. Use Unknown Ancillary Space...................... UNKAN	
Sub Total 200,945.63	
	532,109.27
TOTAL ANCILLARY SPACE	

PRIMARY EDUCATIONAL SPACE*	Sq. Feet
1. General Classroom.............................. GENCL	131,290.81
2. Educational Laboratories	
Reading Laboratory.............................. RDLAB	
Language Laboratory.............................. LALAB	3,377.92
Science Laboratory.............................. SCLAB	
"Other" Laboratory.............................. OTLAB	
3. Lecture Rooms.............................. LECRM	3,617.70
4. Home Economics.............................. HECON	11,300.38
5. Industrial Arts	
Metal Works.............................. METAL	2,452.77
Industrial Mechanics.............................. MECHX	3,738.35
Woodworking, Construction.............................. WODCO	7,197.42
Electricity, Electronics.............................. ELECT	4,900.48
Drafting, Mechanical Drawing.............................. DRAFT	5,336.08

*All space is greater than 500 sq. ft. in size.

SCHOOL: SUMMARY ALL SENIOR HIGH (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	3,799.42
Forestry FORET	557.92
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	17,533.56
7. Special Education Rooms	
Deaf DEAFX	
Emotionally Handicapped EMOHA	
Educable Mentally Retarded EDUMR	2,820.84
Trainable Mentally Retarded TRAMR	
Children's Hospital CHOSP	
8. Music, Ensemble, Instruments MUSIC	15,163.49
9. Other Classrooms OTHCL	
TOTAL PRIMARY EDUCATIONAL SPACE	213,087.14

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	183,863.56
2. Support Ancillary Space	147,300.08
3. Educational Ancillary Space	200,945.63
Ancillary Sub Total	532,109.27
Primary Educational Space	213,087.14
GRAND TOTAL	745,196.41

TABLE 2: BUILDING SPACE BY USAGE AND SQUARE FEET. (continued)

Summary All Schools.

SCHOOL: SUMMARY ALL SCHOOLS: ELEMENTARY, JUNIOR HIGH, SENIOR HIGH

ANCILLARY SPACE	Sq. Feet
A. Maintenance Ancillary Space	
1. Boiler Room, Heating/Cooling Facilities......... BOILR	27,364.04
2. Maintenance Offices/Rooms......... MAINT	6,625.90
3. Restrooms, Lavatories......... RESTR	63,745.54
4. Hallways, Entryways......... XHALL	389,593.61
5. Stairways, Stairwells......... STAIR	12,179.91
Sub Total 499,509.00	
B. Support Ancillary Space	
1. Cafeteria (student/faculty)......... CAFET	129,618.51
2. Snackbar......... SNKBR	820.12
3. Kitchen and Food Prep......... KITCH	24,365.81
4. Health and Nurse's Office......... NURSE	10,862.92
5. Storage and Supply (all)......... STRGE	117,131.04
6. Ticket Offices......... TIKOF	572.73
7. Dressing Rooms for Theatre, Choral, Stage, etc..... DRESR	2,376.15
8. Locker Rooms and Shower Spaces......... Boy's--BLKRM Girls--GLKRM	42,352.58
9. Administrative Offices (all)......... (Includes also Counselor & Guidance Offices 209 sq. ft. or less in size)	33,864.48

SCHOOL: SUMMARY ALL SCHOOLS (Continued)

ANCILLARY SPACE (Continued)	Sq. Feet
10. Faculty Lounge FACLG	19,137.30
11. Faculty Work Rooms, Planning Spaces FAWKR	39,231.71
Sub Total 420,333.35	
C. Educational Ancillary Space	
1. Gymnasium and all Athletic Rooms and Bleachers Boys--BGYMN Girl's--GGYMN	315,410.35
2. Auditorium and Balcony AUDRM	34,127.01
3. Theatre THETR	9,637.99
4. Multi-Purpose Rooms MLTIP	
5. Instructional Materials Center or Learning Center or Learning Resource Center XXIMC	33,852.88
6. Stage STAGE	26,900.05
7. Library, Check-out Counter LIBRY	67,283.80
8. Audio-Visual Center, Broadcasting, Projection Booth, etc. AVCTR	9,743.52
9. Student Offices. Includes such rooms as School Store, Student Government, Student Yearbook, Darkrooms, Student Paper, etc.	5,971.06
10. Counselling and Guidance Centers. (Offices over 209 sq. ft. in size) COCTR	7,846.43
11. Student Lounge STULG	2,899.47
12. Small Primary Educational Space (any education space 500 sq. ft. or less in size)* SPEDS	40,804.97

*This space would normally be classified as Primary Educational Space but due to its small size of 500 sq. ft. or less is instead classified as Ancillary Space.

SCHOOL: SUMMARY ALL SCHOOLS (Continued)

PRIMARY EDUCATIONAL SPACE (Continued)	Sq. Feet
Industrial Arts (Continued)	
Automotive AUTOM	3,799.42
Forestry FORET	557.92
6. Student Rooms (includes play rooms, quiet rooms, activity rooms, study rooms, work rooms, reading rooms, listening rooms, large group rooms, etc.) STURM	20,417.10
7. Special Education Rooms	
Deaf DEAFX	3,640.32
Emotionally Handicapped EMOHA	4,307.35
Educable Mentally Retarded EDUMR	9,892.91
Trainable Mentally Retarded TRAMR	680.39
Children's Hospital CHOSP	1,902.72
8. Music, Ensemble, Instruments MUSIC	37,627.01
9. Other Classrooms OTHCL	994.91
TOTAL PRIMARY EDUCATIONAL SPACE	893,320.91

ALL SPACE	Sq. Feet
Ancillary Space	
1. Maintenance Ancillary Space	499,509.00
2. Support Ancillary Space	420,333.35
3. Educational Ancillary Space	554,477.53
Ancillary Sub Total	1,474,319.88
Primary Educational Space	893,320.91
GRAND TOTAL	2,367,640.79

PART XI

Capacity Figures

Capacity figures for each school vary by the type of function or service that the school is used for. In this report, we are computing capacity figures for five different functions: 1) Community Emergency Use, 2) School Emergency Use, 3) Maximum School Use, 4) Capacity School Use, and 5) Program School Use.

Community Emergency Use. This function refers to the maximum number of people in the surrounding community that could be safely housed under cover, and provided with heat for 24-48 hours in a given school during times of natural disasters. Outside support would be required for food, clothing and health services from organizations like the Red Cross, Civil Defense, and other emergency support organizations.

The method or formula for computing the capacity of each school for Community Emergency Use involves three steps.

1. The total square footage of each building that is under cover and that can be supplied with heat is calculated.
2. From this total, the following square footage is subtracted:
    - a) Boiler Room, Heating/Cooling Facilities
    - b) Maintenance Offices
    - c) Restrooms, Lavatories
    - d) Health and Nurses Offices
    - e) Kitchen and Food Preparation Areas
    - f) Storage and Supply Spaces less than 50 sq.ft.
3. After subtracting #2 from #1 above, the remaining areas are considered usable for housing people under emergency conditions on a short-term basis. It is calculated that each person would require 40 sq. ft. of space. Hence, the remaining square footage is divided by 40 to arrive at the capacity figure for Community Emergency Use.

School Emergency Use. This usage is in reference to the greatest number of students which could be accommodated, under supervision, during the regular school day for up to two weeks of school. The supervision provided is of a custodial and not an educational kind. Such usage would be applicable if a nearby school was closed due to building damage and emergency alternative arrangements were necessary.

The method for computing School Emergency Use capacities is similar to the above with the exception that more areas are subtracted from the total square footage of building space. The formula is as follows:

1. The total square footage for the building is calculated.
2. From this total, the following areas are subtracted.
    a) Boiler Room, Heating/Cooling Facilities
    b) Maintenance Offices
    c) Restrooms, Lavatories
    d) Health and Nurses Offices
    e) Kitchen and Food Preparation Areas
    f) Storage and Supply Spaces (all)
    g) Administrative Offices
    h) Counselling and Guidance Centers
    i) Stairways, and Stairwells
    j) Faculty Lounge
    k) 50% of Hallways, Entryways
    l) Locker Rooms and Shower Spaces
    m) Ticket Offices
3. The remaining total square footage is divided by 30 sq. ft. to arrive at the School Emergency Use capacity figure.

Maximum School Use. This represents the state minimum standards for the greatest number of students who could be provided a minimum education program for approximately 90 school days or one half a school year in elementary schools. This capacity has utility when a building has been damaged or is under repair and needs to be relieved of students for an extended period of time. This function, unlike Emergency School Use, does entail an educating function.

The following formula is entailed in calculating Maximum School Use capacities.

1. The total square footage of the building is calculated.
2. The following areas are subtracted from this total.
    a) Boiler Room, Heating/Cooling Facilities
    b) Maintenance Offices
    c) Restrooms, Lavatories
    d) Health and Nurses Offices
    e) Kitchen and Food Preparation Areas

f) Storage and Supply Spaces (all)
g) Administrative Offices
h) Counselling and Guidance Centers
i) Stairways, and Stairwells
j) Faculty Lounge
k) Locker Rooms and Shower Spaces
l) Ticket Offices
m) Hallways, Entryways
n) Cafeteria, Multi-Purpose Rooms
o) Snackbar
p) Instructional Materials Centers
q) 50% of Gymnasium and all Athletic Rooms and Bleachers
r) 50% Library

3. The remaining space is divided by the 30 sq. ft. which is the state minimum standard required space for each student. The resulting number is the Maximum School Use capacity.

Table 3 is a listing of each school's Community Emergency Use, School Emergency Use, and Maximum School Use capacity figures.

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TABLE 3: Community and School Emergency Capacities and Max. School Use Capacity

School	Community Emergency Use Capacity	School Emergency Use Capacity	Maximum School Use Capacity
ELEMENTARY			
Adams	873	976	660
Awbrey Park	1081	1256	990
Bailey Hill	676	802	651
Coburg	493	555	361
Condon	859	937	630
Crest Drive	571	653	435
Dunn	761	880	607
Edgewood	743	870	668
Edison	716	846	508
Fox Hollow	539	633	341
Gilham	742	843	640
Harris	802	869	581
Howard	954	1084	801
Laurel Hill	604	668	436
Lincoln	873	899	578
McCornack	792	910	654
Magladry	315	350	253
Meadow Lark	955	1067	788
Parker	779	894	654
Patterson	718	810	557
River Road	993	1137	812
Santa Clara	814	950	686
Silver Lea	885	1039	752
Spring Creek	679	816	638
Twin Oaks	662	728	450
Washington	932	1054	745
Westmoreland	681	781	569
Whiteaker	638	717	483
Willagillespie	807	863	564
Willakenzie	779	886	631
Willard	898	1044	698
Total	23,614	26,817	18,821

TABLE 3: Community and School Emergency Capacities and Max. School Use Capacity (Continued)

School	Community Emergency Use Capacity.	School Emergency Use Capacity	Maximum School Use Capacity
JUNIOR HIGHS			
Jefferson	2107	2273	1568
Kelly	1873	1964	1359
Kennedy	1490	1650	1197
Madison	1769	1943	1444
Monroe	1694	1729	1133
Roosevelt	2093	2271	1603
Spencer Butte	1674	1792	1165
Call Young	1759	1892	1243
Total	14,459	15,514	10,712
SENIOR HIGHS			
Action	157	155	129
Churchill	4268	4546	3206
North Eugene	3447	3694	[illegible]
Sheldon	4419	4408	[illegible]
South Eugene	5279	5133	3449
Total	17,570	17,936	12,315
ALL SCHOOLS			
Total	55,649	60,285	41,924

The next two capacity figures, Optimum School Use and Program School Use, are of utmost importance in examining current utilization of school facilities. They are both concerned with capacity levels that are educationally attractive, achievable, and sound from a cost/benefit analysis.

Optimum School Use. This usage refers to the maximum number of students who could be accommodated in a relatively rigid educational program over an extended period of time. The calculation represents maximum utilization of facilities within a structured program with some attention alloted for such special spaces as lounges, audio-visual rooms, newspaper rooms, etc. The Optimum School Use capacity figure represents a compromise between two views: (a) the public that assumes that every 900 square feet should accommodate 30 students, and (b) the professional educator who would like a space that comfortably meets all the requirements of his/her specific program. Optimum School Use capacity figures include a consideration of both these positions. Educators are expected to modify programs to meet facility limitations in some instances, yet not every 30 square feet of space is viewed as equally appropriate space for an educational function.

The formula for calculating Optimum School Use utilizes the following guidelines:

1. Only that space classified under Primary Educational Space is considered. Such space must, of course, be above 500 sq. ft. in size.

2. All space over 900 sq. ft. is assigned a capacity limit of 30 students.

3. The capacity of space less than or equal to 900 sq. ft. is calculated on the basis of allowing 30 sq. ft. of space per student. Thus a class room of 840 sq. ft., for example, has a capacity of 28 students.

4. All laboratories, industrial arts rooms, and home exonomic rooms greater than 600 sq. ft. are assigned a capacity limit of 20 students.

5. All laboratories, industrial arts rooms, and home economic rooms equal to or less than 600 sq. ft. are treated by dividing their totals by 30 sq. ft. to arrive at their capacity levels. The capacity of a wood shop 510 sq. ft. in size would, for example, have a capacity of 17 students.

Program School Use. This usage defines the maximum number of students that a building can facilitate with special considerations given to education programs that have a reduced capacity because of state requirements, board policy, or previously negotiated agreements. This capacity level could change each time there is a change in a building's program. Program School Use capacity's major difference from Optimum Capacity is that it sets an upper limit of 25 students per classroom, instead of 30, and it recognizes reduced capacities for special education programs (see below). Program School Use capacities may change during the course of a single year if a program change warrants it. As an example, if a school offers a class to emotionally handicapped students in a space formerly used for a program serving 25 students, its capacity would drop to 8. Later if the EH class is moved to another building, the capacity level would revert to the former level of 25.

Program School Use capacities are generated by the utilization of the following guidelines:

1. Only that space listed under Primary Educational Space is considered. Thus, only space above 500 sq. ft. is included.
2. All rooms over 750 sq. ft. are assigned a capacity limit of 25 students.
3. The capacity of rooms less than or equal to 750 sq. ft. in size is calculated on the basis of one student for every 30 sq. ft.
4. All laboratories, industrial arts rooms, and home economic rooms greater than 600 sq. ft. are assigned a capacity limit of 20 students.
5. All laboratories, industrial arts rooms, and home economic rooms equal to or less than 600 sq. ft. are calculated on a basis of 30 sq. ft. per student.
6. All special education class rooms are assigned the following capacity limits:

a)	Educable Mentally Retarded	15
b)	Trainable Mentally Retarded	11
c)	Deaf	8
d)	Emotionally Handicapped	8
e)	Children's Hospital	8

****

Table 4 is a listing of each school's Optimum and Program capacities. The table lists each classroom by usage and square feet, followed by the two capacity figures. In addition, "Changes in Space Utilization" sheets are provided to aid in updating the Table as changes occur. The first school listed in the Elementary section is an hypothetical school which is presented as a guide for reading the subsequent table.

TABLE 4: OPTIMUM AND PROGRAM CAPACITIES BY SCHOOL

Elementary Schools

Example Form for Reading Table 4.

	Optimum Capacity	Program Capacity
Whispering Isle (a)		
General Classroom (b):		
1. 945.13 sq. ft. (c)	30 (d)	25 (e)
2. 679.15	22	22
3. 781.05	26	25
4. 811.65	27	25
Home Economics (b)		
1. 1137.37 sq. ft. (c)	20	20
Industrial Arts (b)		
Metal Works (b)		
1. 1036.97 sq. ft. (c)	20	20
Student Rooms (b)		
1. 547.92 sq. ft. (c)	18	18
2. 931.45	30	25
Total 6,870 sq. ft. (f)	196 (g)	180 (h)

KEY:
(a) Name of School.
(b) Type of Classroom.
(c) Size of the Classroom in Square Feet.
(d) Optimum Capacity for that Classroom.
(e) Program Capacity for that Classroom.
(f) Total Sq. Ft. of all Classrooms.
(g) Total Optimum Capacity for Entire School.
(h) Total Program Capacity for Entire School.

ELEMENTARY SCHOOLS

Adams

General Classrooms:

	Optimum Capacity	Program Capacity
1. 945.13 sq. ft.	30	25
2. 959.13 sq. ft.	30	25
3. 945.13 sq. ft.	30	25
4. 945.13 sq. ft.	30	25
5. 945.13 sq. ft.	30	25
6. 945.13 sq. ft.	30	25
7. 936.70 sq. ft.	30	25
8. 932.47 sq. ft.	30	25
9. 944.44 sq. ft.	30	25
10. 944.44 sq. ft.	30	25
11. 959.03 sq. ft.	30	25
12. 1272.47 sq. ft.	30	25
13. 953.88 sq. ft.	30	25
14. 953.88 sq. ft.	30	25
15. 949.90 sq. ft.	30	25
16. 949.90 sq. ft.	30	25
17. 959.32 sq. ft.	30	25
18. 959.32 sq. ft.	30	25
Total 17,400.53 sq. ft.	540	450

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____	____	+ ____	+ ____	+ ____
2.	____	____	+ ____	+ ____	+ ____
3.	____	____	+ ____	+ ____	+ ____
4.	____	____	+ ____	+ ____	+ ____
5.	____	____	+ ____	+ ____	+ ____
Subtractions					
1.	____	____	- ____	- ____	- ____
2.	____	____	- ____	- ____	- ____
3.	____	____	- ____	- ____	- ____
4.	____	____	- ____	- ____	- ____
5.	____	____	- ____	- ____	- ____
		NEW TOTALS	____	____	____

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____	____	+ ____	+ ____	+ ____
2.	____	____	+ ____	+ ____	+ ____
3.	____	____	+ ____	+ ____	+ ____
4.	____	____	+ ____	+ ____	+ ____
5.	____	____	+ ____	+ ____	+ ____
Subtractions					
1.	____	____	- ____	- ____	- ____
2.	____	____	- ____	- ____	- ____
3.	____	____	- ____	- ____	- ____
4.	____	____	- ____	- ____	- ____
5.	____	____	- ____	- ____	- ____
		NEW TOTALS	____	____	____

Awbrey Park

General Classrooms:

		Optimum Capacity	Program Capacity
1.	955.49 sq. ft.	30	25
2.	973.82 sq. ft.	30	25
3.	802.39 sq. ft.	26	25
4.	973.82 sq. ft.	30	25
5.	955.49 sq. ft.	30	25
6.	802.39 sq. ft.	26	25
7.	955.49 sq. ft.	30	25
8.	973.82 sq. ft.	30	25
9.	802.39 sq. ft.	26	25
10.	973.82 sq. ft.	30	25
11.	952.77 sq. ft.	30	25
12.	802.39 sq. ft.	26	25
13.	955.27 sq. ft.	30	25
14.	973.82 sq. ft.	30	25
15.	804.69 sq. ft.	26.	25
16.	973.82 sq. ft.	30	25
17.	955.07 sq. ft.	30	25
18.	804.69 sq. ft.	26	25
19.	973.82 sq. ft.	30	25
20.	973.82 sq. ft.	30	25
21.	804.69 sq. ft.	26	25
22.	973.82 sq. ft.	30	25
23.	1174.50 sq. ft. (Portable)	30	25
24.	955.07 sq. ft.	30	25
25.	802.39 sq. ft.	26	25
Total	23,049.55 sq. ft.	718	625

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

	Optimum Capacity	Program Capacity
Bailey Hill		
General Classrooms:		
1. 916.89 sq. ft.	30	25
2. 916.89 sq. ft.	30	25
3. 916.89 sq. ft.	30	25
4. 1242.77 sq. ft.	30	25
5. 1080.57 sq. ft.	30	25
6. 1072.62 sq. ft.	30	25
7. 858.33 sq. ft.	28	25
8. 1058.26 sq. ft.	30	25
9. 1012.72 sq. ft.	30	25
10. 1058.26 sq. ft.	30	25
11. 1010.73 sq. ft.	30	25
12. 1020.48 sq. ft.	30	25
13. 833.72 sq. ft.	27	25
14. 843.12 sq. ft.	28	25
15. 837.15 sq. ft.	27	25
Special Education Deaf		
1. 843.69 sq. ft.	28	8
Total 15,523.09 sq. ft.	468	383

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

	Optimum Capacity	Program Capacity
Coburg		
General Classrooms:		
1. 866.22 sq. ft.	28	25
2. 852.14 sq. ft.	28	25
3. 852.14 sq. ft.	28	25
4. 852.14 sq. ft.	28	25
5. 852.14 sq. ft.	28	25
6. 852.14 sq. ft.	28	25
7. 868.78 sq. ft.	28	25
8. 868.78 sq. ft.	28	25
9. 868.78 sq. ft.	28	25
Total 7,733.26 sq. ft.	252	225
Condon		
General Classrooms:		
1. 933.06 sq. ft.	30	25
2. 1222.34 sq. ft.	30	25
3. 935.51 sq. ft.	30	25
4. 1175.34 sq. ft.	30	25
5. 1166.06 sq. ft.	30	25
6. 929.38 sq. ft.	30	25
7. 918.43 sq. ft.	30	25
8. 938.68 sq. ft.	30	25
9. 1183.84 sq. ft.	30	25
10. 874.01 sq. ft. (Portable)	29	25
Student Rooms		
1. 880.15 sq. ft.	29	25
Special Education Emotionally Handicapped		
1. 690.52 sq. ft.	23	8
Special Education Trainable Mentally Retarded		
1. 680.39 sq. ft.	22	11
Music		
1. 630.25 sq. ft.	21	21
Total 13,157.96 sq. ft.	394	315

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____________	______	+ ________	+ ______	+ ______
2.	____________	______	+ ________	+ ______	+ ______
3.	____________	______	+ ________	+ ______	+ ______
4.	____________	______	+ ________	+ ______	+ ______
5.	____________	______	+ ________	+ ______	+ ______
Subtractions					
1.	____________	______	- ________	- ______	- ______
2.	____________	______	- ________	- ______	- ______
3.	____________	______	- ________	- ______	- ______
4.	____________	______	- ________	- ______	- ______
5.	____________	______	- ________	- ______	- ______
		NEW TOTALS	________	______	______

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____________	______	+ ________	+ ______	+ ______
2.	____________	______	+ ________	+ ______	+ ______
3.	____________	______	+ ________	+ ______	+ ______
4.	____________	______	+ ________	+ ______	+ ______
5.	____________	______	+ ________	+ ______	+ ______
Subtractions					
1.	____________	______	- ________	- ______	- ______
2.	____________	______	- ________	- ______	- ______
3.	____________	______	- ________	- ______	- ______
4.	____________	______	- ________	- ______	- ______
5.	____________	______	- ________	- ______	- ______
		NEW TOTALS	________	______	______

	Optimum Capacity	Program Capacity
Crest Drive		
General Classrooms:		
1. 923.89 sq. ft. (Portable)	30	25
2. 1066.87 sq. ft.	30	25
3. 1066.87 sq. ft.	30	25
4. 1066.87 sq. ft.	30	25
5. 1066.87 sq. ft.	30	25
6. 1066.87 sq. ft.	30	25
7. 1066.87 sq. ft.	30	25
8. 1066.87 sq. ft.	30	25
9. 1066.87 sq. ft.	30	25
10. 1066.87 sq. ft.	30	25
Total 10,525.72 sq. ft.	300	250

Changes in School Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

	Optimum Capacity	Program Capacity
Dunn		
General Classrooms:		
1. 677.23 sq. ft.	22	22
2. 763.08 sq. ft.	25	25
3. 885.56 sq. ft.	29	25
4. 951.36 sq. ft.	30	25
5. 951.36 sq. ft.	30	25
6. 951.36 sq. ft.	30	25
7. 951.36 sq. ft.	30	25
8. 951.36 sq. ft.	30	25
9. 951.36 sq. ft.	30	25
10. 951.36 sq. ft.	30	25
11. 834.45 sq. ft.	27	25
12. 834.45 sq. ft.	27	25
13. 834.45 sq. ft.	27	25
Educational Laboratories		
"Other" Laboratory		
1. 741.25 sq. ft.	20	20
Special Education		
Educable Mentally Retarded		
1. 951.36 sq. ft.	30	15
Children's Hospital		
1. 951.36 sq. ft.	30	8
2. 951.36 sq. ft.	30	8
Total 15,084.07 sq. ft.	477	373

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

Edgewood

General Classrooms:

		Optimum Capacity	Program Capacity
1.	879.63 sq. ft.	29	25
2.	857.94 sq. ft.	28	25
3.	879.63 sq. ft.	29	25
4.	857.94 sq. ft.	28	25
5.	857.94 sq. ft.	28	25
6.	879.63 sq. ft.	29	25
7.	857.94 sq. ft.	28	25
8.	879.63 sq. ft.	29	25
9.	857.94 sq. ft.	28	25
10.	876.78 sq. ft.	29	25
11.	857.94 sq. ft.	28	25
12.	856.15 sq. ft.	28	25
13.	843.24 sq. ft.	28	25
14.	856.14 sq. ft.	28	25
15.	843.24 sq. ft.	28	25
16.	856.14 sq. ft.	28	25
17.	843.25 sq. ft.	28	25
18.	856.14 sq. ft.	28	25
19.	843.25 sq. ft.	28	25
Total	16,340.49 sq. ft.	537	475

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

	Optimum Capacity	Program Capacity
Edison		
General Classrooms:		
1. 613.50 sq. ft.	20	20
2. 657.57 sq. ft.	21	21
3. 618.20 sq. ft.	20	20
4. 615.50 sq. ft.	20	20
5. 611.93 sq. ft.	20	20
6. 617.36 sq. ft.	20	20
7. 764.45 sq. ft.	25	25
8. 734.10 sq. ft.	24	24
9. 733.17 sq. ft.	24	24
10. 598.64 sq. ft.	19	19
11. 753.93 sq. ft.	25	25
12. 769.11 sq. ft.	25	25
Educational Laboratories		
Language Laboratory		
1. 814.59 sq. ft.	20	20
Industrial Arts		
1. 716.97 sq. ft.	20	20
Student Rooms		
1. 772.52 sq. ft.	25	25
Total 10,391.54 sq. ft.	328	328

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

Fox Hollow

General Classrooms:

	Optimum Capacity	Program Capacity
1. 777.82 sq. ft.	25	25
2. 777.82 sq. ft.	25	25
3. 756.24 sq. ft.	25	25
4. 783.48 sq. ft.	26	25
5. 659.24 sq. ft.	21	21
6. 659.24 sq. ft.	21	21
7. 659.06 sq. ft.	21	21
8. 659.06 sq. ft.	21	21
Total 5,731.96 sq. ft.	185	184

Gilham

General Classrooms:

	Optimum Capacity	Program Capacity
1. 1120.76 sq. ft. (Portable)	30	25
2. 1255.72 sq. ft.	30	25
3. 1255.72 sq. ft.	30	25
4. 1255.72 sq. ft.	30	25
5. 1255.72 sq. ft.	30	25
6. 1255.72 sq. ft.	30	25
7. 1255.72 sq. ft.	30	25
8. 1255.72 sq. ft.	30	25
9. 1255.72 sq. ft.	30	25
10. 1256.72 sq. ft.	30	25
11. 1256.72 sq. ft.	30	25
12. 1256.72 sq. ft.	30	25
13. 1256.72 sq. ft.	30	25
Total 16,193.40 sq. ft.	390	325

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

		Optimum Capacity	Program Capacity
Harris			
General Classrooms:			
1.	963.84 sq. ft.	30	25
2.	963.84 sq. ft.	30	25
3.	963.84 sq. ft.	30	25
4.	955.86 sq. ft.	30	25
5.	940.59 sq. ft.	30	25
6.	940.59 sq. ft.	30	25
7.	940.59 sq. ft.	30	25
8.	940.59 sq. ft.	30	25
9.	940.59 sq. ft.	30	25
10.	962.98 sq. ft.	30	25
11.	962.98 sq. ft.	30	25
12.	962.98 sq. ft.	30	25
13.	962.98 sq. ft.	30	25
Special Education			
Deaf			
1.	963.84 sq. ft.	30	8
2.	963.84 sq. ft.	30	8
Educable Mentally Retarded			
1.	963.84 sq. ft.	30	15
Total	15,293.77 sq. ft.	480	356

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

Howard

General Classrooms:

		Optimum Capacity	Program Capacity
1.	944.97 sq. ft.	30	25
2.	964.49 sq. ft.	30	25
3.	964.49 sq. ft.	30	25
4.	964.49 sq. ft.	30	25
5.	964.49 sq. ft.	30	25
6.	964.49 sq. ft.	30	25
7.	964.49 sq. ft.	30	25
8.	964.49 sq. ft.	30	25
9.	964.49 sq. ft.	30	25
10.	958.50 sq. ft.	30	25
11.	959.25 sq. ft.	30	25
12.	959.25 sq. ft.	30	25
13.	959.25 sq. ft.	30	25
14.	959.25 sq. ft.	30	25
15.	959.25 sq. ft.	30	25
16.	967.25 sq. ft.	30	25
17.	967.25 sq. ft.	30	25
18.	841.25 sq. ft.	28	25
19.	841.25 sq. ft.	28	25
20.	841.25 sq. ft.	28	25
21.	841.25 sq. ft.	28	25
22.	964.49 sq. ft.	30	25
23.	512.06 sq. ft. (Portable)	16	16
Total	21,191.69 sq. ft.	668	566

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

		Optimum Capacity	Program Capacity
Laurel Hill			
General Classrooms:			
1.	914.91 sq. ft.	30	25
2.	953.41 sq. ft.	30	25
3.	914.91 sq. ft.	30	25
4.	953.41 sq. ft.	30	25
5.	914.91 sq. ft.	30	25
6.	953.41 sq. ft.	30	25
7.	956.70 sq. ft.	30	25
8.	956.70 sq. ft.	30	25
9.	1099.88 sq. ft.	30	25
10.	1099.88 sq. ft.	30	25
Total	9,718.12 sq. ft.	300	250

Changes in Space Utilization

School: ______________________

Additions		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
	1.			+	+	+
	2.			+	+	+
	3.			+	+	+
	4.			+	+	+
	5.			+	+	+
Subtractions						
	1.			-	-	-
	2.			-	-	-
	3.			-	-	-
	4.			-	-	-
	5.			-	-	-
			NEW TOTALS			

School: ______________________

Additions		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
	1.			+	+	+
	2.			+	+	+
	3.			+	+	+
	4.			+	+	+
	5.			+	+	+
Subtractions						
	1.			-	-	-
	2.			-	-	-
	3.			-	-	-
	4.			-	-	-
	5.			-	-	-
			NEW TOTALS			

	Optimum Capacity	Program Capacity
Lincoln		
General Classrooms:		
1. 841.02 sq. ft.	28	25
2. 941.53 sq. ft.	30	25
3. 960.09 sq. ft.	30	25
4. 1092.93 sq. ft.	30	25
5. 965.75 sq. ft.	30	25
6. 868.46 sq. ft.	28	25
7. 938.81 sq. ft.	30	25
8. 1067.98 sq. ft.	30	25
9. 807.51 sq. ft.	26	25
10. 891.51 sq. ft.	29	25
11. 948.27 sq. ft.	30	25
Special Education		
Educable Mentally Retarded		
1. 842.48 sq. ft.	28	15
Music		
1. 640.31 sq. ft.	21	21
Total 11,806.65 sq. ft.	370	311

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____________	______	+ ________	+ ______	+ ______
2.	____________	______	+ ________	+ ______	+ ______
3.	____________	______	+ ________	+ ______	+ ______
4.	____________	______	+ ________	+ ______	+ ______
5.	____________	______	+ ________	+ ______	+ ______
Subtractions					
1.	____________	______	- ________	- ______	- ______
2.	____________	______	- ________	- ______	- ______
3.	____________	______	- ________	- ______	- ______
4.	____________	______	- ________	- ______	- ______
5.	____________	______	- ________	- ______	- ______
		NEW TOTALS	________	______	______

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____________	______	+ ____ ____	+ ______	+ ______
2.	____________	______	+ ________	+ ______	+ ______
3.	____________	______	+ ________	+ ______	+ ______
4.	____________	______	+ ________	+ ______	+ ______
5.	____________	______	+ ________	+ ______	+ ______
Subtractions					
1.	____________	______	- ________	- ______	- ______
2.	____________	______	- ________	- ______	- ______
3.	____________	______	- ________	- ______	- ______
4.	____________	______	- ________	- ______	- ______
5.	____________	______	- ________	- ______	- ______
		NEW TOTALS	________	______	______

		Optimum Capacity	Program Capacity
Magladry			
General Classrooms:			
1.	831.73 sq. ft.	27	25
2.	831.73 sq. ft.	27	25
3.	788.02 sq. ft.	26	25
4.	809.12 sq. ft.	26	25
5.	801.16 sq. ft.	26	25
6.	790.52 sq. ft.	26	25
Total	4,852.28 sq. ft.	158	150
McCornack			
General Classrooms:			
1.	1120.76 sq. ft. (Portable)	30	25
2.	1120.76 sq. ft. (Portable)	30	25
3.	1120.76 sq. ft. (Portable)	30	25
4.	1161.79 sq. ft. (Portable)	30	25
5.	1161.79 sq. ft. (Portable)	30	25
6.	999.43 sq. ft.	30	25
7.	996.08 sq. ft.	30	25
8.	996.37 sq. ft.	30	25
9.	997.40 sq. ft.	30	25
10.	996.07 sq. ft.	30	25
11.	996.16 sq. ft.	30	25
12.	995.00 sq. ft.	30	25
13.	992.76 sq. ft.	30	25
Music			
1.	596.54 sq. ft.	19	19
Total	14,251.67 sq. ft.	409	344

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	______	______	+ ______	+ ______	+ ______
2.	______	______	+ ______	+ ______	+ ______
3.	______	______	+ ______	+ ______	+ ______
4.	______	______	+ ______	+ ______	+ ______
5.	______	______	+ ______	+ ______	+ ______
Subtractions					
1.	______	______	- ______	- ______	- ______
2.	______	______	- ______	- ______	- ______
3.	______	______	- ______	- ______	- ______
4.	______	______	- ______	- ______	- ______
5.	______	______	- ______	- ______	- ______
		NEW TOTALS	______	______	______

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	______	______	+ ______	+ ______	+ ______
2.	______	______	+ ______	+ ______	+ ______
3.	______	______	+ ______	+ ______	+ ______
4.	______	______	+ ______	+ ______	+ ______
5.	______	______	+ ______	+ ______	+ ______
Subtractions					
1.	______	______	- ______	- ______	- ______
2.	______	______	- ______	- ______	- ______
3.	______	______	- ______	- ______	- ______
4.	______	______	- ______	- ______	- ______
5.	______	______	- ______	- ______	- ______
		NEW TOTALS	______	______	______

Meadow Lark

General Classrooms:

		Optimum Capacity	Program Capacity
1.	857.74 sq. ft.	28	25
2.	868.55 sq. ft.	28	25
3.	895.73 sq. ft.	29	25
4.	860.10 sq. ft.	28	25
5.	825.02 sq. ft.	27	25
6.	862.45 sq. ft.	28	25
7.	824.80 sq. ft.	27	25
8.	820.04 sq. ft.	27	25
9.	869.27 sq. ft.	28	25
10.	895.65 sq. ft.	29	25
11.	889.67 sq. ft.	29	25
12.	889.67 sq. ft.	29	25
13.	904.27 sq. ft.	30	25
14.	903.93 sq. ft.	30	25
15.	1070.30 sq. ft.	30	25
16.	1026.55 sq. ft.	30	25
17.	1041.81 sq. ft.	30	25
18.	1011.02 sq. ft.	30	25
19.	1059.15 sq. ft.	30	25
20.	1055.85 sq. ft.	30	25
21.	1053.03 sq. ft.	30	25
22.	1053.03 sq. ft.	30	25
Total	20,537.63 sq. ft.	637	550

Changes in Space Utilization

School: ____________________

Additions		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
	1.			+	+	+
	2.			+	+	+
	3.			+	+	+
	4.			+	+	+
	5.			+	+	+
Subtractions						
	1.			-	-	-
	2.			-	-	-
	3.			-	-	-
	4.			-	-	-
	5.			-	-	-
			NEW TOTALS			

School: ____________________

Additions		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
	1.			+	+	+
	2.			+	+	+
	3.			+	+	+
	4.			+	+	+
	5.			+	+	+
Subtractions						
	1.			-	-	-
	2.			-	-	-
	3.			-	-	-
	4.			-	-	-
	5.			-	-	-
			NEW TOTALS			

Parker

General Classrooms:

	Optimum Capacity	Program Capacity
1. 1074.25 sq. ft.	30	25
2. 1074.25 sq. ft.	30	25
3. 1080.40 sq. ft.	30	25
4. 839.68 sq. ft.	27	25
5. 839.68 sq. ft.	27	25
6. 839.68 sq. ft.	27	25
7. 843.43 sq. ft.	28	25
8. 843.43 sq. ft.	28	25
9. 976.08 sq. ft.	30	25
10. 975.30 sq. ft.	30	25
11. 949.77 sq. ft.	30	25
12. 949.77 sq. ft.	30	25
13. 949.77 sq. ft.	30	25
14. 1059.87 sq. ft.	30	25
15. 1059.87 sq. ft.	30	25
16. 1059.87 sq. ft.	30	25
17. 1024.44 sq. ft.	30	25
Total 16,439.54 sq. ft.	497	425

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____	____	+ ____	+ ____	+ ____
2.	____	____	+ ____	+ ____	+ ____
3.	____	____	+ ____	+ ____	+ ____
4.	____	____	+ ____	+ ____	+ ____
5.	____	____	+ ____	+ ____	+ ____
Subtractions					
1.	____	____	- ____	- ____	- ____
2.	____	____	- ____	- ____	- ____
3.	____	____	- ____	- ____	- ____
4.	____	____	- ____	- ____	- ____
5.	____	____	- ____	- ____	- ____
		NEW TOTALS	____	____	____

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____	____	+ ____	+ ____	+ ____
2.	____	____	+ ____	+ ____	+ ____
3.	____	____	+ ____	+ ____	+ ____
4.	____	____	+ ____	+ ____	+ ____
5.	____	____	+ ____	+ ____	+ ____
Subtractions					
1.	____	____	- ____	- ____	- ____
2.	____	____	- ____	- ____	- ____
3.	____	____	- ____	- ____	- ____
4.	____	____	- ____	- ____	- ____
5.	____	____	- ____	- ____	- ____
		NEW TOTALS	____	____	____

Patterson

General Classrooms:

		Optimum Capacity	Program Capacity
1.	836.78 sq. ft.	27	25
2.	839.43 sq. ft.	27	25
3.	836.43 sq. ft.	27	25
4.	833.89 sq. ft.	27	25
5.	833.89 sq. ft.	27	25
6.	833.89 sq. ft.	27	25
7.	875.34 sq. ft.	29	25
8.	875.48 sq. ft.	29	25
9.	875.48 sq. ft.	29	25
10.	875.48 sq. ft.	29	25
11.	878.22 sq. ft.	29	25
12.	878.22 sq. ft.	29	25
13.	878.22 sq. ft.	29	25
14.	878.22 sq. ft.	29	25
15.	878.22 sq. ft.	29	25
16.	878.22 sq. ft.	29	25
Total	13,785.41 sq. ft.	452	400

Changes in Space Utilization

School: ____________________

		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
Additions						
	1.			+	+	+
	2.			+	+	+
	3.			+	+	+
	4.			+	+	+
	5.			+	+	+
Subtractions						
	1.			-	-	-
	2.			-	-	-
	3.			-	-	-
	4.			-	-	-
	5.			-	-	-
		NEW TOTALS				

School: ____________________

		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
Additions						
	1.			+	+	+
	2.			+	+	+
	3.			+	+	+
	4.			+	+	+
	5.			+	+	+
Subtractions						
	1.			-	-	-
	2.			-	-	-
	3.			-	-	-
	4.			-	-	-
	5.			-	-	-
		NEW TOTALS				

		Optimum Capacity	Program Capacity
River Road			
General Classrooms:			
1.	860.21 sq. ft.	28	25
2.	868.96 sq. ft.	28	25
3.	868.96 sq. ft.	28	25
4.	862.21 sq. ft.	28	25
5.	871.39 sq. ft.	29	25
6.	862.21 sq. ft.	28	25
7.	878.40 sq. ft.	29	25
8.	878.40 sq. ft.	29	25
9.	874.36 sq. ft.	29	25
10.	875.96 sq. ft.	29	25
11.	890.86 sq. ft.	29	25
12.	897.65 sq. ft.	29	25
13.	899.83 sq. ft.	29	25
14.	890.86 sq. ft.	29	25
15.	895.21 sq. ft.	29	25
16.	928.81 sq. ft.	30	25
17.	905.19 sq. ft.	30	25
18.	911.89 sq. ft.	30	25
19.	875.96 sq. ft.	29	25
Educational Laboratories			
1.	862.21 sq. ft.	20	20
2.	871.39 sq. ft.	20	20
3.	702.34 sq. ft.	20	20
Special Education			
Emotionally Handicapped			
1.	871.61 sq. ft.	29	8
Total	20,104.87 sq. ft.	638	543

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

Santa Clara

General Classrooms:

		Optimum Capacity	Program Capacity
1.	886.63 sq. ft.	29	25
2.	888.16 sq. ft.	29	25
3.	888.16 sq. ft.	29	25
4.	888.16 sq. ft.	29	25
5.	888.16 sq. ft.	29	25
6.	888.16 sq. ft.	29	25
7.	888.16 sq. ft.	29	25
8.	888.16 sq. ft.	29	25
9.	888.16 sq. ft.	29	25
10.	888.16 sq. ft.	29	25
11.	693.72 sq. ft.	23	23
12.	600.18 sq. ft.	20	20
13.	821.33 sq. ft.	27	25
14.	821.33 sq. ft.	27	25
15.	874.50 sq. ft.	29	25
16.	778.81 sq. ft.	25	25
17.	778.80 sq. ft.	25	25
18.	823.05 sq. ft.	27	25
19.	806.05 sq. ft.	26	25
Total	15,877.84 sq. ft.	519	468

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

Silver Lea

General Classrooms:

		Optimum Capacity	Program Capacity
1.	896.91 sq. ft.	29	25
2.	896.91 sq. ft.	29	25
3.	896.91 sq. ft.	29	25
4.	896.91 sq. ft.	29	25
5.	896.91 sq. ft.	29	25
6.	896.91 sq. ft.	29	25
7.	896.91 sq. ft.	29	25
8.	873.74 sq. ft.	29	25
9.	873.74 sq. ft.	29	25
10.	873.47 sq. ft.	29	25
11.	1017.66 sq. ft.	30	25
12.	1009.99 sq. ft.	30	25
13.	825.99 sq. ft.	27	25
14.	825.99 sq. ft.	27	25
15.	825.99 sq. ft.	27	25
16.	825.99 sq. ft.	27	25
17.	925.99 sq. ft.	30	25
18.	925.99 sq. ft.	30	25
19.	703.52 sq. ft.	23	23
20.	703.52 sq. ft.	23	23
Total	17,489.95 sq. ft.	564	496

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

Spring Creek

General Classrooms:

		Optimum Capacity	Program Capacity
1.	735.63 sq. ft.	24	24
2.	735.63 sq. ft.	24	24
3.	735.63 sq. ft.	24	24
4.	735.63 sq. ft.	24	24
5.	735.63 sq. ft.	24	24
6.	735.63 sq. ft.	24	24
7.	735.63 sq. ft.	24	24
8.	735.63 sq. ft.	24	24
9.	735.63 sq. ft.	24	24
10.	735.63 sq. ft.	24	24
11.	735.63 sq. ft.	24	24
12.	735.63 sq. ft.	24	24
13.	735.63 sq. ft.	24	24
14.	735.63 sq. ft.	24	24
15.	735.63 sq. ft.	24	24
16.	735.63 sq. ft.	24	24
17.	735.63 sq. ft.	24	24
18.	735.63 sq. ft.	24	24
19.	735.63 sq. ft.	24	24
20.	735.63 sq. ft.	24	24
21.	926.73 sq. ft. (Portable)	30	25
Total	15,639.33 sq. ft.	510	505

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

Twin Oaks

General Classrooms:

		Optimum Capacity	Program Capacity
1.	897.39 sq. ft.	29	25
2.	897.39 sq. ft.	29	25
3.	915.59 sq. ft.	30	25
4.	896.35 sq. ft.	29	25
5.	907.31 sq. ft.	30	25
6.	872.58 sq. ft.	29	25
7.	908.03 sq. ft.	30	25
8.	844.36 sq. ft.	28	25
9.	923.53 sq. ft.	30	25
10.	856.14 sq. ft.	28	25
11.	924.87 sq. ft.	30	25
12.	893.15 sq. ft.	29	25
Total	10,736.69 sq. ft.	351	300

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	________	______	+ ______	+ ____	+ ____
2.	________	______	+ ______	+ ____	+ ____
3.	________	______	+ ______	+ ____	+ ____
4.	________	______	+ ______	+ ____	+ ____
5.	________	______	+ ______	+ ____	+ ____
Subtractions					
1.	________	______	- ______	- ____	- ____
2.	________	______	- ______	- ____	- ____
3.	________	______	- ______	- ____	- ____
4.	________	______	- ______	- ____	- ____
5.	________	______	- ______	- ____	- ____
		NEW TOTALS	______	____	____

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	________	______	+ ______	+ ____	+ ____
2.	________	______	+ ______	+ ____	+ ____
3.	________	______	+ ______	+ ____	+ ____
4.	________	______	+ ______	+ ____	+ ____
5.	________	______	+ ______	+ ____	+ ____
Subtractions					
1.	________	______	- ______	- ____	- ____
2.	________	______	- ______	- ____	- ____
3.	________	______	- ______	- ____	- ____
4.	________	______	- ______	- ____	- ____
5.	________	______	- ______	- ____	- ____
		NEW TOTALS	______	____	____

	Optimum Capacity	Program Capacity
Washington		
General Classrooms:		
1. 939.63 sq. ft. (Portable)	30	25
2. 923.00 sq. ft.	30	25
3. 923.00 sq. ft.	30	25
4. 923.00 sq. ft	30	25
5. 960.74 sq. ft.	30	25
6. 960.74 sq. ft.	30	25
7. 960.74 sq. ft.	30	25
8. 941.64 sq. ft.	30	25
9. 966.24 sq. ft.	30	25
10. 966.24 sq. ft.	30	25
11. 966.24 sq. ft.	30	25
12. 961.26 sq. ft.	30	25
13. 961.26 sq. ft.	30	25
14. 961.26 sq. ft.	30	25
15. 961.26 sq. ft.	30	25
16. 961.26 sq. ft.	30	25
17. 961.26 sq. ft.	30	25
18. 961.24 sq. ft.	30	25
19. 966.24 sq. ft.	30	25
Music		
1. 676.57 sq. ft.	22	22
Total 18,802.82 sq. ft.	592	497

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

		Optimum Capacity	Program Capacity
Westmoreland			
General Classrooms:			
1.	883.64 sq. ft.	29	25
2.	1009.48 sq. ft.	30	25
3.	921.52 sq. ft.	30	25
4.	992.24 sq. ft.	30	25
5.	978.47 sq. ft.	30	25
6.	998.59 sq. ft.	30	25
7.	923.96 sq. ft.	30	25
8.	905.50 sq. ft.	30	25
9.	953.49 sq. ft.	30	25
10.	865.80 sq. ft.	28	25
11.	872.51 sq. ft.	29	25
12.	980.60 sq. ft.	30	25
13.	882.88 sq. ft.	29	25
14.	915.37 sq. ft.	30	25
15.	956.00 sq. ft.	30	25
16.	862.71 sq. ft.	28	25
Total	14,903.36 sq. ft.	473	400

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	______	______	+ ______	+ ______	+ ______
2.	______	______	+ ______	+ ______	+ ______
3.	______	______	+ ______	+ ______	+ ______
4.	______	______	+ ______	+ ______	+ ______
5.	______	______	+ ______	+ ______	+ ______
Subtractions					
1.	______	______	- ______	- ______	- ______
2.	______	______	- ______	- ______	- ______
3.	______	______	- ______	- ______	- ______
4.	______	______	- ______	- ______	- ______
5.	______	______	- ______	- ______	- ______
NEW TOTALS			______	______	______

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	______	______	+ ______	+ ______	+ ______
2.	______	______	+ ______	+ ______	+ ______
3.	______	______	+ ______	+ ______	+ ______
4.	______	______	+ ______	+ ______	+ ______
5.	______	______	+ ______	+ ______	+ ______
Subtractions					
1.	______	______	- ______	- ______	- ______
2.	______	______	- ______	- ______	- ______
3.	______	______	- ______	- ______	- ______
4.	______	______	- ______	- ______	- ______
5.	______	______	- ______	- ______	- ______
NEW TOTALS			______	______	______

		Optimum Capacity	Program Capacity
Whiteaker			
General Classrooms:			
1.	950.23 sq. ft.	30	25
2.	643.50 sq. ft.	21	21
3.	656.75 sq. ft.	21	21
4.	915.78 sq. ft.	30	25
5.	915.78 sq. ft.	30	25
6.	959.70 sq. ft.	30	25
7.	917.44 sq. ft.	30	25
8.	917.44 sq. ft.	30	25
9.	896.18 sq. ft.	29	25
10.	791.25 sq. ft.	26	25
11.	789.00 sq. ft.	26	25
12.	799.25 sq. ft.	26	25
Student Rooms			
1.	635.92 sq. ft.	21	21
Total	10,788.22 sq. ft.	350	313

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

Willagillespie

General Classrooms:

		Optimum Capacity	Program Capacity
1.	936.30 sq. ft.	30	25
2.	944.97 sq. ft.	30	25
3.	945.39 sq. ft.	30	25
4.	944.97 sq. ft.	30	25
5.	951.25 sq. ft.	30	25
6.	951.25 sq. ft.	30	25
7.	951.25 sq. ft.	30	25
8.	951.25 sq. ft.	30	25
9.	951.25 sq. ft.	30	25
10.	951.25 sq. ft.	30	25
11.	951.25 sq. ft.	30	25
12.	951.25 sq. ft.	30	25
13.	951.25 sq. ft.	30	25
14.	951.25 sq. ft.	30	25
15.	792.10 sq. ft.	26	25
Total	14,076.23 sq. ft.	446	375

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

		Optimum Capacity	Program Capacity
Willakenzie			
General Classrooms:			
1.	660.93 sq. ft.	22	22
2.	656.37 sq. ft.	21	21
3.	682.94 sq. ft.	22	22
4.	652.70 sq. ft.	21	21
5.	926.96 sq. ft.	30	25
6.	926.96 sq. ft.	30	25
7.	886.29 sq. ft.	29	25
8.	844.65 sq. ft.	28	25
9.	954.74 sq. ft.	30	25
10.	959.66 sq. ft.	30	25
11.	953.82 sq. ft.	30	25
12.	953.82 sq. ft.	30	25
13.	953.29 sq. ft.	30	25
14.	953.29 sq. ft.	30	25
15.	953.29 sq. ft.	30	25
16.	953.29 sq. ft.	30	25
Special Education			
Emotionally Handicapped			
1.	953.82 sq. ft.	30	8
Music			
1.	665.19 sq. ft.	22	22
Total	15,492.01 sq. ft.	495	416

Changes in Space Utilization

School: ____________________

Additions		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
	1.			+	+	+
	2.			+	+	+
	3.			+	+	+
	4.			+	+	+
	5.			+	+	+
Subtractions						
	1.			-	-	-
	2.			-	-	-
	3.			-	-	-
	4.			-	-	-
	5.			-	-	-
		NEW TOTALS				

School: ____________________

Additions		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
	1.			+	+	+
	2.			+	+	+
	3.			+	+	+
	4.			+	+	+
	5.			+	+	+
Subtractions						
	1.			-	-	-
	2.			-	-	-
	3.			-	-	-
	4.			-	-	-
	5.			-	-	-
		NEW TOTALS				

	Optimum Capacity	Program Capacity
Willard		
General Classrooms:		
1. 868.95 sq. ft.	28	25
2. 868.95 sq. ft.	28	25
3. 868.95 sq. ft.	28	25
4. 868.95 sq. ft.	28	25
5. 868.95 sq. ft.	28	25
6. 869.52 sq. ft.	28	25
7. 862.52 sq. ft.	28	25
8. 862.52 sq. ft.	28	25
9. 862.52 sq. ft.	28	25
10. 874.89 sq. ft.	29	25
11. 874.89 sq. ft.	29	25
12. 874.89 sq. ft.	29	25
13. 874.89 sq. ft.	29	25
Educational Laboratory		
Other Laboratory		
1. 826.95 sq. ft.	20	20
Special Education		
Deaf		
1. 868.95 sq. ft.	28	8
Emotionally Handicapped		
1. 862.52 sq. ft.	28	8
Educable Mentally Retarded		
1. 874.89 sq. ft.	29	15
Music		
1. 868.95 sq. ft.	28	25
Total 15,603.65 sq. ft.	501	401

Changes in Space Utilization

School: ________________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	______________	_______	+ __________	+ ______	+ ______
2.	______________	_______	+ __________	+ ______	+ ______
3.	______________	_______	+ __________	+ ______	+ ______
4.	______________	_______	+ __________	+ ______	+ ______
5.	______________	_______	+ __________	+ ______	+ ______
Subtractions					
1.	______________	_______	- __________	- ______	- ______
2.	______________	_______	- __________	- ______	- ______
3.	______________	_______	- __________	- ______	- ______
4.	______________	_______	- __________	- ______	- ______
5.	______________	_______	- __________	- ______	- ______
NEW TOTALS			__________	______	______

School: ________________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	______________	_______	+ __________	+ ______	+ ______
2.	______________	_______	+ __________	+ ______	+ ______
3.	______________	_______	+ __________	+ ______	+ ______
4.	______________	_______	+ __________	+ ______	+ ______
5.	______________	_______	+ __________	+ ______	+ ______
Subtractions					
1.	______________	_______	- __________	- ______	- ______
2.	______________	_______	- __________	- ______	- ______
3.	______________	_______	- __________	- ______	- ______
4.	______________	_______	- __________	- ______	- ______
5.	______________	_______	- __________	- ______	- ______
NEW TOTALS			__________	______	______

TABLE 4: OPTIMUM AND PROGRAM CAPACITIES BY SCHOOL (continued)

Junior High Schools

JUNIOR HIGH SCHOOLS	Optimum Capacity	Program Capacity
Jefferson		
General Classrooms:		
1. 888.92 sq. ft.	29	25
2. 888.92 sq. ft.	29	25
3. 883.29 sq. ft.	29	25
4. 959.37 sq. ft.	30	25
5. 957.17 sq. ft.	30	25
6. 878.26 sq. ft.	28	25
7. 756.87 sq. ft.	25	25
8. 845.25 sq. ft.	28	25
9. 921.56 sq. ft.	30	25
10. 919.96 sq. ft.	30	25
11. 922.32 sq. ft.	30	25
12. 933.98 sq. ft.	30	25
13. 926.52 sq. ft.	30	25
14. 905.94 sq. ft.	30	25
15. 659.87 sq. ft.	21	21
16. 913.87 sq. ft.	30	25
17. 913.87 sq. ft.	30	25
18. 926.51 sq. ft.	30	25
19. 1014.88 sq. ft.	30	25
20. 922.79 sq. ft.	30	25
21. 1033.98 sq. ft.	30	25
22. 919.95 sq. ft.	30	25
23. 937.18 sq. ft.	30	25
24. 926.51 sq. ft.	30	25
Educational Laboratories		
Reading Laboratories		
1. 969.06 sq. ft.	20	20
2. 969.06 sq. ft.	20	20
Lecture Rooms		
1. 1308.74 sq. ft.	30	25
Home Economics		
1. 1001.04 sq. ft.	20	20
2. 921.66 sq. ft.	20	20

	Optimum Capacity	Program Capacity
Jefferson (Continued)		
Industrial Arts		
Metal Works		
1. 1347.39 sq. ft.	20	20
Industrial Mechanics		
1. 668.09 sq. ft.	20	20
Woodworking, Construction		
1. 1422.22 sq. ft.	20	20
Student Rooms		
1. 594.95 sq. ft.	19	19
Special Education		
Emotionally Handicapped		
1. 928.88 sq. ft.	30	8
Music		
1. 1193.50 sq. ft.	30	25
2. 1113.44 sq. ft.	30	25
Total 34,195.77 sq. ft.	978	838

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	________	______	+ ______	+ ______	+ ______
2.	________	______	+ ______	+ ______	+ ______
3.	________	______	+ ______	+ ______	+ ______
4.	________	______	+ ______	+ ______	+ ______
5.	________	______	+ ______	+ ______	+ ______
Subtractions					
1.	________	______	- ______	- ______	- ______
2.	________	______	- ______	- ______	- ______
3.	________	______	- ______	- ______	- ______
4.	________	______	- ______	- ______	- ______
5.	________	______	- ______	- ______	- ______
		NEW TOTALS	______	______	______

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

Kelly

General Classrooms:

		Optimum Capacity	Program Capacity
1.	822.25 sq. ft.	27	25
2.	920.00 sq. ft.	30	25
3.	920.00 sq. ft.	30	25
4.	926.80 sq. ft.	30	25
5.	920.00 sq. ft.	30	25
6.	920.00 sq. ft.	30	25
7.	920.00 sq. ft.	30	25
8.	920.00 sq. ft.	30	25
9.	920.00 sq. ft.	30	25
10.	920.00 sq. ft.	30	25
11.	920.00 sq. ft.	30	25
12.	989.14 sq. ft.	30	25
13.	989.14 sq. ft.	30	25
14.	1001.49 sq. ft.	30	25
15.	888.12 sq. ft.	29	25
16.	906.12 sq. ft.	30	25
17.	822.25 sq. ft.	27	25
18.	764.26 sq. ft.	25	25
19.	768.93 sq. ft.	25	25
20.	792.53 sq. ft.	26	25
21.	1038.31 sq. ft.	30	25
22.	903.32 sq. ft.	30	25
23.	928.16 sq. ft.	30	25
24.	988.95 sq. ft.	30	25

Educational Laboratories

Reading Laboratories

		Optimum Capacity	Program Capacity
1.	869.50 sq. ft.	20	20
2.	765.57 sq. ft.	20	20

Home Economics

		Optimum Capacity	Program Capacity
1.	945.00 sq. ft.	20	20
2.	1100.73 sq. ft.	20	20

	Optimum Capacity	Program Capacity
Kelly (Continued)		
Industrial Arts		
Metal Works		
1. 1140.37 sq. ft.	20	20
Woodworking, Construction		
1. 1253.20 sq. ft.	20	20
Music		
1. 1188.00 sq. ft.	30	25
2. 1167.21 sq. ft.	30	25
3. 1386.84 sq. ft.	30	25
Total 31,626.19 sq. ft.	909	795

Changes in Space Utilization

School: ______________________

Additions		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
	1.			+	+	+
	2.			+	+	+
	3.			+	+	+
	4.			+	+	+
	5.			+	+	+
Subtractions						
	1.			-	-	-
	2.			-	-	-
	3.			-	-	-
	4.			-	-	-
	5.			-	-	-
			NEW TOTALS			

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

	Optimum Capacity	Program Capacity
Kennedy		
General Classrooms:		
1. 919.04 sq. ft.	30	25
2. 960.35 sq. ft.	30	25
3. 960.35 sq. ft.	30	25
4. 923.71 sq. ft.	30	25
5. 919.04 sq. ft.	30	25
6. 936.00 sq. ft.	30	25
7. 937.26 sq. ft.	30	25
8. 913.70 sq. ft.	30	25
9. 938.51 sq. ft.	30	25
10. 1091.91 sq. ft.	30	25
11. 1037.75 sq. ft.	30	25
12. 926.89 sq. ft.	30	25
13. 916.02 sq. ft.	30	25
14. 916.02 sq. ft.	30	25
15. 1081.66 sq. ft.	30	25
Educational Laboratories		
Language Laboratory		
1. 911.07 sq. ft.	20	20
Lecture Rooms		
1. 1105.02 sq. ft.	30	25
2. 1074.96 sq. ft.	30	25
Home Economics		
1. 1122.70 sq. ft.	30	25
2. 872.29 sq. ft.	29	25
Industrial Arts		
Metal Works		
1. 1492.00 sq. ft.	20	20
Woodworking, Construction		
1. 1532.42 sq. ft.	20	20

	Optimum Capacity	Program Capacity
Kennedy (Continued)		
Music		
1. 1719.67 sq. ft.	30	25
2. 1165.68 sq. ft.	30	25
Total 25,374.02 sq. ft.	689	585

Changes in Space Utilization

School: ____________________

		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
Additions						
	1.	________	______	+ ______	+ ____	+ ____
	2.	________	______	+ ______	+ ____	+ ____
	3.	________	______	+ ______	+ ____	+ ____
	4.	________	______	+ ______	+ ____	+ ____
	5.	________	______	+ ______	+ ____	+ ____
Subtractions						
	1.	________	______	- ______	- ____	- ____
	2.	________	______	- ______	- ____	- ____
	3.	________	______	- ______	- ____	- ____
	4.	________	______	- ______	- ____	- ____
	5.	________	______	- ______	- ____	- ____
		NEW TOTALS		______	____	____

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

	Optimum Capacity	Program Capacity
Madison		
General Classrooms:		
1. 1052.04 sq. ft. (Portable)	30	25
2. 1102.94 sq. ft. (Portable)	30	25
3. 1102.94 sq. ft. (Portable)	30	25
4. 1052.04 sq. ft. (Portable)	30	25
5. 1102.94 sq. ft. (Portable)	30	25
6. 1086.88 sq. ft. (Portable)	30	25
7. 977.18 sq. ft.	30	25
8. 824.04 sq. ft.	27	25
9. 830.53 sq. ft.	27	25
10. 832.86 sq. ft.	27	25
11. 828.99 sq. ft.	27	25
12. 951.30 sq. ft.	30	25
13. 933.64 sq. ft.	30	25
14. 933.97 sq. ft.	30	25
15. 842.61 sq. ft.	28	25
16. 842.61 sq. ft.	28	25
17. 842.61 sq. ft.	28	25
18. 842.61 sq. ft.	28	25
19. 1007.19 sq. ft.	30	25
20. 1104.18 sq. ft.	30	25
21. 811.52 sq. ft.	27	25
22. 1365.85 sq. ft.	30	25
23. 723.02 sq. ft.	24	24
24. 725.14 sq. ft.	24	24
Educational Laboratories		
Reading Laboratory		
1. 811.52 sq. ft.	20	20
Home Economics		
1. 950.38 sq. ft.	20	20
2. 1094.19 sq. ft.	20	20

	Optimum Capacity	Program Capacity
Madison (Continued)		
Industrial Arts		
Metal Works		
1. 1079.38 sq. ft.	20	20
Woodworking, Construction		
1. 1850.07 sq. ft.	20	20
Music		
1. 1161.07 sq. ft.	30	25
2. 1498.00 sq. ft.	30	25
Total 31,224.24 sq. ft.	845	748

Changes in Space Utilization

School: ____________________

Additions		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
	1.	________	______	+ ______	+ ______	+ ______
	2.	________	______	+ ______	+ ______	+ ______
	3.	________	______	+ ______	+ ______	+ ______
	4.	________	______	+ ______	+ ______	+ ______
	5.	________	______	+ ______	+ ______	+ ______
Subtractions						
	1.	________	______	- ______	- ______	- ______
	2.	________	______	- ______	- ______	- ______
	3.	________	______	- ______	- ______	- ______
	4.	________	______	- ______	- ______	- ______
	5.	________	______	- ______	- ______	- ______
			NEW TOTALS	______	______	______

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____________	______	+ ________	+ ______	+ ______
2.	____________	______	+ ________	+ ______	+ ______
3.	____________	______	+ ________	+ ______	+ ______
4.	____________	______	+ ________	+ ______	+ ______
5.	____________	______	+ ________	+ ______	+ ______
Subtractions					
1.	____________	______	- ________	- ______	- ______
2.	____________	______	- ________	- ______	- ______
3.	____________	______	- ________	- ______	- ______
4.	____________	______	- ________	- ______	- ______
5.	____________	______	- ________	- ______	- ______
NEW TOTALS			________	______	______

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____________	______	+ ________	+ ______	+ ______
2.	____________	______	+ ________	+ ______	+ ______
3.	____________	______	+ ________	+ ______	+ ______
4.	____________	______	+ ________	+ ______	+ ______
5.	____________	______	+ ________	+ ______	+ ______
Subtractions					
1.	____________	______	- ________	- ______	- ______
2.	____________	______	- ________	- ______	- ______
3.	____________	______	- ________	- ______	- ______
4.	____________	______	- ________	- ______	- ______
5.	____________	______	- ________	- ______	- ______
NEW TOTALS			________	______	______

	Optimum Capacity	Program Capacity
Monroe		
General Classrooms:		
1. 1122.94 sq. ft. (Portable)	30	25
2. 712.32 sq. ft.	23	23
3. 724.16 sq. ft.	24	24
4. 1339.55 sq. ft.	30	25
5. 582.96 sq. ft.	19	19
6. 804.59 sq. ft.	26	25
7. 989.27 sq. ft.	30	25
8. 776.38 sq. ft.	25	25
9. 831.95 sq. ft.	27	25
10. 784.56 sq. ft.	26	25
11. 776.38 sq. ft.	25	25
12. 1213.34 sq. ft.	30	25
Educational Laboratories		
Science Laboratory		
1. 782.44 sq. ft.	20	20
Other Laboratory		
1. 939.79 sq. ft.	20	20
Lecture Rooms		
1. 996.42 sq. ft.	30	25
2. 1059.43 sq. ft.	30	25
Home Economics		
1. 1213.34 sq. ft.	20	20
2. 1140.57 sq. ft.	20	20
Industrial Arts		
Metal Works		
1. 1380.30 sq. ft.	20	20
Woodworking, Construction		
1. 1358.97 sq. ft.	20	20
Drafting, Mechanical Drawing		
1. 522.72 sq. ft.	17	17

	Optimum Capacity	Program Capacity
Monroe (Continued)		
Music		
1. 1026.41 sq. ft.	30	25
Other Classrooms		
1. 994.91 sq. ft.	30	25
Total 22,073.70 sq. ft.	572	528

Changes in Space Utilization

School: ____________________

		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
Additions						
	1.	____________	______	+ ________	+ ______	+ ______
	2.	____________	______	+ ________	+ ______	+ ______
	3.	____________	______	+ ________	+ ______	+ ______
	4.	____________	______	+ ________	+ ______	+ ______
	5.	____________	______	+ ________	+ ______	+ ______
Subtractions						
	1.	____________	______	- ________	- ______	- ______
	2.	____________	______	- ________	- ______	- ______
	3.	____________	______	- ________	- ______	- ______
	4.	____________	______	- ________	- ______	- ______
	5.	____________	______	- ________	- ______	- ______
		NEW TOTALS		________	______	______

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	______	______	+ ______	+ ______	+ ______
2.	______	______	+ ______	+ ______	+ ______
3.	______	______	+ ______	+ ______	+ ______
4.	______	______	+ ______	+ ______	+ ______
5.	______	______	+ ______	+ ______	+ ______
Subtractions					
1.	______	______	- ______	- ______	- ______
2.	______	______	- ______	- ______	- ______
3.	______	______	- ______	- ______	- ______
4.	______	______	- ______	- ______	- ______
5.	______	______	- ______	- ______	- ______
	NEW TOTALS		______	______	______

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	______	______	+ ______	+ ______	+ ______
2.	______	______	+ ______	+ ______	+ ______
3.	______	______	+ ______	+ ______	+ ______
4.	______	______	+ ______	+ ______	+ ______
5.	______	______	+ ______	+ ______	+ ______
Subtractions					
1.	______	______	- ______	- ______	- ______
2.	______	______	- ______	- ______	- ______
3.	______	______	- ______	- ______	- ______
4.	______	______	- ______	- ______	- ______
5.	______	______	- ______	- ______	- ______
	NEW TOTALS		______	______	______

	Optimum Capacity	Program Capacity
Roosevelt		
General Classrooms:		
1. 858.55 sq. ft.	28	25
2. 875.50 sq. ft.	29	25
3. 921.50 sq. ft.	30	25
4. 892.00 sq. ft.	29	25
5. 929.07 sq. ft.	30	25
6. 906.25 sq. ft.	30	25
7. 908.50 sq. ft.	30	25
8. 908.50 sq. ft.	30	25
9. 1046.50 sq. ft.	30	25
10. 863.21 sq. ft.	28	25
11. 832.38 sq. ft.	27	25
12. 810.46 sq. ft.	27	25
13. 917.07 sq. ft.	30	25
14. 892.53 sq. ft.	29	25
15. 849.48 sq. ft.	28	25
16. 952.14 sq. ft.	30	25
17. 824.09 sq. ft.	27	25
18. 820.41 sq. ft.	27	25
19. 828.00 sq. ft.	27	25
20. 828.00 sq. ft.	27	25
21. 793.34 sq. ft.	26	25
22. 798.23 sq. ft.	26	25
23. 791.34 sq. ft.	26	25
24. 820.23 sq. ft.	27	25
Educational Laboratories		
Reading Laboratory		
1. 880.54 sq. ft.	20	20
Home Economics		
1. 802.29 sq. ft.	20	20
2. 1230.41 sq. ft.	20	20

	Optimum Capacity	Program Capacity
Roosevelt (Continued)		
Industrial Arts		
Metal Works		
1. 1758.00 sq. ft.	20	20
Woodworking, Construction		
1. 1615.37 sq. ft.	20	20
Electricity, Electronics		
1. 1822.67 sq. ft.	20	20
Special Education		
Educable Mentally Retarded		
1. 1931.11 sq. ft.	30	15
2. 1067.74 sq. ft.	30	15
3. 501.91 sq. ft.	16	15
4. 838.74 sq. ft.	27	15
Music		
1. 1273.34 sq. ft.	30	25
Total 33,689.40 sq. ft.	931	805

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

	Optimum Capacity	Program Capacity
Spencer Butte		
General Classrooms		
1. 871.00 sq. ft.	29	25
2. 989.90 sq. ft.	30	25
3. 857.16 sq. ft.	28	25
4. 970.31 sq. ft.	30	25
5. 858.82 sq. ft.	28	25
6. 803.82 sq. ft.	26	25
7. 830.96 sq. ft.	27	25
8. 830.96 sq. ft.	27	25
9. 830.96 sq. ft.	27	25
10. 830.96 sq. ft.	27	25
11. 830.96 sq. ft.	27	25
12. 830.96 sq. ft.	27	25
13. 905.40 sq. ft.	30	25
14. 822.63 sq. ft.	27	25
15. 817.51 sq. ft.	27	25
16. 822.39 sq. ft.	27	25
17. 820.09 sq. ft.	27	25
18. 812.91 sq. ft.	27	25
19. 814.98 sq. ft.	27	25
20. 1308.95 sq. ft.	30	25
21. 800.57 sq. ft.	26	25
22. 946.32 sq. ft.	30	25
Home Economics		
1. 1442.40 sq. ft.	20	20
Industrial Arts		
Metal Works		
1. 910.47 sq. ft.	20	20
Woodworking, Construction		
1. 1381.01 sq. ft.	20	20
Music		
1. 1023.25 sq. ft.	30	25

Spencer Butte (Continued)

		Optimum Capacity	Program Capacity
	2. 1546.59 sq. ft.	30	25
Total	25,512.24 sq. ft.	731	660

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

	Optimum Capacity	Program Capacity
Cal Young		
General Classrooms:		
1. 1122.94 sq. ft. (Portable)	30	25
2. 1156.28 sq. ft. (Portable)	30	25
3. 933.26 sq. ft.	30	25
4. 922.28 sq. ft.	30	25
5. 949.85 sq. ft.	30	25
6. 911.01 sq. ft.	30	25
7. 1012.30 sq. ft.	30	25
8. 803.74 sq. ft.	26	25
9. 946.76 sq. ft.	30	25
10. 947.14 sq. ft.	30	25
11. 938.26 sq. ft.	30	25
12. 941.46 sq. ft.	30	25
13. 941.46 sq. ft.	30	25
14. 960.72 sq. ft.	30	25
15. 1165.00 sq. ft.	30	25
16. 938.30 sq. ft.	30	25
17. 949.13 sq. ft.	30	25
18. 940.02 sq. ft.	30	25
19. 945.00 sq. ft.	30	25
20. 982.26 sq. ft.	30	25
21. 983.46 sq. ft.	30	25
Educational Laboratories		
Reading Laboratory		
1. 948.66 sq. ft.	20	20
Home Economics		
1. 1248.70 sq. ft.	20	20
2. 953.51 sq. ft.	20	20
Industrial Arts		
Metal Works		
1. 1238.86 sq. ft.	20	20

	Optimum Capacity	Program Capacity
Cal Young (Continued)		
Woodworking, Construction		
1. 1311.84 sq. ft.	20	20
Music		
1. 1922.71 sq. ft.	30	25
Total 28,014.91 sq. ft.	756	650

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
NEW TOTALS					

TABLE 4: OPTIMUM AND PROGRAM CAPACITIES BY SCHOOL (continued)

Senior High Schools

SENIOR HIGH SCHOOLS

Action

General Classrooms:

		Optimum Capacity	Program Capacity
1.	1068.34 sq. ft.	30	25
2.	956.53 sq. ft.	30	25
3.	967.17 sq. ft.	30	25
Total	2,992.04 sq. ft.	90	75

Churchill

General Classrooms:

		Optimum Capacity	Program Capacity
1.	720.07 sq. ft.	24	24
2.	721.96 sq. ft.	24	24
3.	739.41 sq. ft.	24	24
4.	696.92 sq. ft.	23	23
5.	694.73 sq. ft.	23	23
6.	755.[illegible] sq. ft.	25	25
7.	656.99 sq. ft.	21	21
8.	777.16 sq. ft.	25	25
9.	621.40 sq. ft.	20	20
10.	718.20 sq. ft.	23	23
11.	628.43 sq. ft.	20	20
12.	774.47 sq. ft.	25	25
[illegible]	772.50 sq. ft.	25	25
[illegible]	674.56 sq. ft.	22	22
[illegible]	[illegible].70 sq. ft.	21	21
[illegible]	[illegible] sq. ft.	17	17
[illegible]	[illegible] ft.	17	17
[illegible]	[illegible]	24	24
[illegible]	[illegible]	24	24
[illegible]	[illegible]	23	23
[illegible]	[illegible]	24	24
[illegible]	[illegible]	25	25
[illegible]	[illegible]	30	25
[illegible]	[illegible]	30	25

	Optimum Capacity	Program Capacity
Churchill (Continued)		
25. 947.68 sq. ft.	30	25
26. 732.73 sq. ft.	24	24
27. 552.11 sq. ft.	18	18
28. 774.39 sq. ft.	25	25
29. 728.35 sq. ft.	24	24
30. 733.21 sq. ft.	24	24
31. 930.28 sq. ft.	30	25
32. 2010.52 sq. ft.	30	25
33. 2029.02 sq. ft.	30	25
34. 1157.48 sq. ft. (Portable)	30	25
Educational Laboratories		
Language Laboratories		
1. 1253.27 sq. ft.	20	20
2. 712.19 sq. ft.	20	20
3. 730.99 sq. ft.	20	20
Lecture Rooms		
1. 1667.29 sq. ft.	30	25
2. 1950.41 sq. ft.	30	25
Home Economics		
1. 986.63 sq. ft.	20	20
2. 1286.18 sq. ft.	20	20
3. 1093.33 sq. ft. (Portable)...	20	20
Industrial Arts		
Industrial Mechanics		
1. 3144.74 sq. ft.	20	20
Electricity, Electronics		
1. 1349.80 sq. ft.	20	20
Drafting, Mechanical Drawing		
1. 1576.55 sq. ft.	20	20
Student Rooms		
1. 2502.00 sq. ft.	30	25
2. 2490.00 sq. ft.	30	25

	Optimum Capacity	Program Capacity
Churchill (Continued)		
3. 2490.00 sq. ft.	30	25
4. 2502.00 sq. ft.	30	25
5. 820.40 sq. ft.	27	25
Music		
1. 2047.45 sq. ft.	40	25
2. 1973.00 sq. ft.	30	25
Total 58,986.10 sq. ft.	1271	1194

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	________	________	+ ________	+ ________	+ ________
2.	________	________	+ ________	+ ________	+ ________
3.	________	________	+ ________	+ ________	+ ________
4.	________	________	+ ________	+ ________	+ ________
5.	________	________	+ ________	+ ________	+ ________
Subtractions					
1.	________	________	- ________	- ________	- ________
2.	________	________	- ________	- ________	- ________
3.	________	________	- ________	- ________	- ________
4.	________	________	- ________	- ________	- ________
5.	________	________	- ________	- ________	- ________
NEW TOTALS			________	________	________

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____	____	+ ____	+ ____	+ ____
2.	____	____	+ ____	+ ____	+ ____
3.	____	____	+ ____	+ ____	+ ____
4.	____	____	+ ____	+ ____	+ ____
5.	____	____	+ ____	+ ____	+ ____
Subtractions					
1.	____	____	- ____	- ____	- ____
2.	____	____	- ____	- ____	- ____
3.	____	____	- ____	- ____	- ____
4.	____	____	- ____	- ____	- ____
5.	____	____	- ____	- ____	- ____
		NEW TOTALS	____	____	____

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	____	____	+ ____	+ ____	+ ____
2.	____	____	+ ____	+ ____	+ ____
3.	____	____	+ ____	+ ____	+ ____
4.	____	____	+ ____	+ ____	+ ____
5.	____	____	+ ____	+ ____	+ ____
Subtractions					
1.	____	____	- ____	- ____	- ____
2.	____	____	- ____	- ____	- ____
3.	____	____	- ____	- ____	- ____
4.	____	____	- ____	- ____	- ____
5.	____	____	- ____	- ____	- ____
		NEW TOTALS	____	____	____

North Eugene

General Classrooms:

		Optimum Capacity	Program Capacity
1.	742.77 sq. ft.	24	24
2.	734.77 sq. ft.	24	24
3.	732.75 sq. ft.	24	24
4.	827.25 sq. ft.	27	25
5.	708.76 sq. ft.	23	23
6.	708.76 sq. ft.	23	23
7.	708.76 sq. ft.	23	23
8.	736.26 sq. ft.	24	24
9.	1825.87 sq. ft.	30	25
10.	1561.38 sq. ft.	30	25
11.	710.63 sq. ft.	23	23
12.	725.17 sq. ft.	23	23
13.	856.79 sq. ft.	28	25
14.	809.24 sq. ft.	26	25
15.	886.80 sq. ft.	29	25
16.	686.30 sq. ft.	22	22
17.	705.27 sq. ft.	23	23
18.	690.41 sq. ft.	23	23
19.	731.16 sq. ft.	24	24
20.	681.74 sq. ft.	22	22
21.	744.66 sq. ft.	24	24
22.	699.90 sq. ft.	23	23
23.	623.10 sq. ft.	20	20
24.	811.59 sq. ft.	27	25
25.	660.58 sq. ft.	22	22
26.	702.58 sq. ft.	23	23
27.	715.47 sq. ft.	23	23
28.	713.99 sq. ft.	23	23
29.	715.88 sq. ft.	23	23
30.	605.05 sq. ft.	20	20
31.	712.75 sq. ft.	23	23

	Optimum Capacity	Program Capacity
North Eugene (Continued)		
32. 712.75 sq. ft.	23	23
33. 734.63 sq. ft.	24	24
34. 715.27 sq. ft.	23	23
35. 719.61 sq. ft.	23	23
36. 709.74 sq. ft.	23	23
37. 700.62 sq. ft.	23	23
38. 697.27 sq. ft.	23	23
39. 707.05 sq. ft.	23	23
40. 941.89 sq. ft.	30	25
Home Economics		
1. 1069.28 sq. ft.	20	20
2. 985.11 sq. ft.	20	20
Industrial Arts		
Metal Works		
1. 1415.80 sq. ft.	20	20
Automotive		
1. 789.95 sq. ft.	20	20
Woodworking, Construction		
1. 2637.77 sq. ft.	20	20
Electricity, Electronics		
1. 769.22 sq. ft.	20	20
Drafting, Mechanical Drawing		
1. 1149.25 sq. ft.	20	20
Student Rooms		
1. 2460.00 sq. ft.	30	25
2. 2370.00 sq. ft.	30	25
Music		
1. 1560.25 sq. ft.	30	25
2. 1206.25 sq. ft.	30	25
Total 47,528.10 sq. ft.	1221	1174

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

Changes in Space Utilization

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

School: ______________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
		NEW TOTALS			

Sheldon

General Classrooms:

	Optimum Capacity	Program Capacity
1. 1770.28 sq. ft.	30	25
2. 1819.51 sq. ft.	30	25
3. 730.98 sq. ft.	24	24
4. 590.79 sq. ft.	19	19
5. 1080.40 sq. ft.	30	25
6. 1046.91 sq. ft.	30	25
7. 944.73 sq. ft.	30	25
8. 612.69 sq. ft.	20	20
9. 704.94 sq. ft.	23	23
10. 728.50 sq. ft.	24	24
11. 707.45 sq. ft.	23	23
12. 704.94 sq. ft.	23	23
13. 720.82 sq. ft.	24	24
14. 70[illegible]1 sq. ft.	23	23
15. 731.19 sq. ft.	24	24
16. 704.94 sq. ft.	23	23
17. 1339.40 sq. ft.	30	25
18. 598.66 sq. ft.	19	19
19. 704.76 sq. ft.	23	23
20. 707.70 sq. ft.	23	23
21. 582.68 sq. ft.	19	19
22. 731.19 sq. ft.	24	24
23. 697.25 sq. ft.	23	23
24. 707.99 sq. ft.	23	23
25. 715.85 sq. ft.	23	23
26. 704.15 sq. ft.	23	23
27. 728.67 sq. ft.	24	24
28. 707.45 sq. ft.	23	23
29. 702.11 sq. ft.	23	23
30. 715.85 sq. ft.	23	23
31. 1341.90 sq. ft.	30	25

	Optimum Capacity	Program Capacity
Sheldon (Continued)		
32. 672.53 sq. ft.	22	22
33. 689.50 sq. ft.	22	22
34. 700.14 sq. ft.	23	23
35. 531.42 sq. ft.	17	17
36. 575.77 sq. ft.	19	19
37. 676.17 sq. ft.	22	22
38. 697.77 sq. ft.	23	23
39. 676.17 sq. ft.	22	22
Educational Laboratories		
Language Laboratory		
1. 681.47 sq. ft.	20	20
Home Economics		
1. 1278.34 sq. ft.	20	20
2. 827.45 sq. ft.	20	20
3. 610.95 sq. ft.	20	20
4. 1017.16 sq. ft.	20	20
Industrial Arts		
Automotive		
1. 1196.25 sq. ft.	20	20
Electricity, Electronics		
1. 653.93 sq. ft.	20	20
2. 576.28 sq. ft.	19	19
Drafting		
1. 1412.94 sq. ft.	20	20
Woodworking		
1. 557.92 sq. ft.	18	18
Student Rooms		
1. 711.26 sq. ft.	23	23
Sepcial Education Rooms		
Educable Mentally Retarded		
1. 913.99 sq. ft.	30	15
2. 957.90 sq. ft.	30	15
3. 948.95 sq. ft.	30	15

Sheldon (Continued)

	Optimum Capacity	Program Capacity
Music		
1. 1906.61 sq. ft.	30	25
2. 2324.89 sq. ft.	30	25
Total 49,412.79 sq. ft.	1293	1203

Changes in Space Utilization

School: ____________________

		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
Additions						
	1.	________	______	+ ______	+ ______	+ ______
	2.	________	______	+ ______	+ ______	+ ______
	3.	________	______	+ ______	+ ______	+ ______
	4.	________	______	+ ______	+ ______	+ ______
	5.	________	______	+ ______	+ ______	+ ______
Subtractions						
	1.	________	______	- ______	- ______	- ______
	2.	________	______	- ______	- ______	- ______
	3.	________	______	- ______	- ______	- ______
	4.	________	______	- ______	- ______	- ______
	5.	________	______	- ______	- ______	- ______
		NEW TOTALS		______	______	______

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.			+	+	+
2.			+	+	+
3.			+	+	+
4.			+	+	+
5.			+	+	+
Subtractions					
1.			-	-	-
2.			-	-	-
3.			-	-	-
4.			-	-	-
5.			-	-	-
	NEW TOTALS				

South Eugene

General Classrooms:

	Optimum Capacity	Program Capacity
1. 1215.18 sq. ft. (Portable)	30	25
2. 836.25 sq. ft.	27	25
3. 815.30 sq. ft.	27	25
4. 1105.60 sq. ft.	30	25
5. 859.09 sq. ft.	28	25
6. 874.12 sq. ft.	29	25
7. 1091.97 sq. ft.	30	25
8. 1052.19 sq. ft.	30	25
9. 922.63 sq. ft.	30	25
10. 752.16 sq. ft.	25	25
11. 813.47 sq. ft.	27	25
12. 815.30 sq. ft.	27	25
13. 813.47 sq. ft.	27	25
14. 818.58 sq. ft.	27	25
15. 818.58 sq. ft.	27	25
16. 809.42 sq. ft.	26	25
17. 858.96 sq. ft.	28	25
18. 805.18 sq. ft.	26	25
19. 1201.58 sq. ft.	30	25
20. 791.57 sq. ft.	26	25
21. 732.43 sq. ft.	24	24
22. 1468.14 sq. ft.	30	25
23. 818.58 sq. ft.	27	25
24. 798.17 sq. ft.	26	25
25. 816.75 sq. ft.	27	25
26. 744.57 sq. ft.	24	24
27. 812.85 sq. ft.	27	25
28. 818.58 sq. ft.	27	25
29. 818.58 sq. ft.	27	25
30. 816.75 sq. ft.	27	25
31. 818.58 sq. ft.	27	25

	Optimum Capacity	Program Capacity
South Eugene (Continued		
32. 818.58 sq. ft.	27	25
33. 795.66 sq. ft.	26	25
34. 794.29 sq. ft.	26	25
35. 818.58 sq. ft.	27	25
36. 835.77 sq. ft.	27	25
37. 761.10 sq. ft.	25	25
38. 842.00 sq. ft.	25	25
39. 1527.12 sq. ft.	30	25
40. 581.00 sq. ft.	19	19
41. 756.00 sq. ft.	25	25
42. 864.08 sq. ft.	28	25
43. 638.66 sq. ft.	21	21
Home Economics		
1. 1137.37 sq. ft.	20	20
2. 1008.58 sq. ft.	20	20
Industrial Arts		
Metal Works		
1. 1036.97 sq. ft.	20	20
Industrial Mechanics		
1. 593.61 sq. ft.	20	20
Woodworking, Construction		
1. 1746.70 sq. ft.	20	20
2. 1182.71 sq. ft.	20	20
Electricity, Electronics		
1. 1551.25 sq. ft.	20	20
Drafting, Mechanical Drawing		
1. 1197.34 sq. ft.	20	20
Automotive		
1. 1813.22 sq. ft.	20	20
Students Rooms		
1. 547.92 sq. ft.	18	18
2. 639.98 sq. ft.	21	21

	Optimum Capacity	Program Capacity
South Eugene (Continued)		
Music		
1. 1531.85 sq. ft.	30	25
2. 2613.19 sq. ft.	30	25
Total 54,168.11 sq. ft.	1435	1332

Changes in Space Utilization

School: ____________________

		Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
Additions						
	1.	________	____	+ ____	+ ____	+ ____
	2.	________	____	+ ____	+ ____	+ ____
	3.	________	____	+ ____	+ ____	+ ____
	4.	________	____	+ ____	+ ____	+ ____
	5.	________	____	+ ____	+ ____	+ ____
Subtractions						
	1.	________	____	- ____	- ____	- ____
	2.	________	____	- ____	- ____	- ____
	3.	________	____	- ____	- ____	- ____
	4.	________	____	- ____	- ____	- ____
	5.	________	____	- ____	- ____	- ____
			NEW TOTALS	____	____	____

Changes in Space Utilization

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	________	______	+ ______	+ ______	+ ______
2.	________	______	+ ______	+ ______	+ ______
3.	________	______	+ ______	+ ______	+ ______
4.	________	______	+ ______	+ ______	+ ______
5.	________	______	+ ______	+ ______	+ ______
Subtractions					
1.	________	______	- ______	- ______	- ______
2.	________	______	- ______	- ______	- ______
3.	________	______	- ______	- ______	- ______
4.	________	______	- ______	- ______	- ______
5.	________	______	- ______	- ______	- ______
		NEW TOTALS	______	______	______

School: ____________________

Additions	Usage	Date of Change	Sq. Ft.	Optimum Capacity	Program Capacity
1.	________	______	+ ______	+ ______	+ ______
2.	________	______	+ ______	+ ______	+ ______
3.	________	______	+ ______	+ ______	+ ______
4.	________	______	+ ______	+ ______	+ ______
5.	________	______	+ ______	+ ______	+ ______
Subtractions					
1.	________	______	- ______	- ______	- ______
2.	________	______	- ______	- ______	- ______
3.	________	______	- ______	- ______	- ______
4.	________	______	- ______	- ______	- ______
5.	________	______	- ______	- ______	- ______
		NEW TOTALS	______	______	______

PART III

Current Enrollment

Enrollment figures are based on the 1974-75 school year. The highest total during the school year was selected as the base enrollment. Such a peak was reached on the period ending September 30, 1974, when a total of 21,223 was recorded as enrolled in 4J schools. For purposes of computation kindergarten children are counted as 1/2 a grade student. Those enrolled in the Opportunity Center are not included in the following totals; all other students are.

ELEMENTARY SCHOOLS	TOTAL ENROLLMENT
1. Adams	306
2. Awbrey Park	570
3. Bailey Hill	347
4. Coburg	195
5. Condon	247
6. Crest Drive	235
7. Dunn	257
8. Edgewood	392
9. Edison	180
10. Fox Hollow	196
11. Gilham	329
12. Harris	226
13. Howard	521
14. Laurel Hill	133
15. Lincoln	207
16. McCornack	339
17. Magladry	130
18. Meadow Lark	426
19. Parker	279
20. Patterson	244
21. River Road	438
22. Santa Clara	419
23. Silver Lea	462
24. Spring Creek	470
25. Twin Oaks	249

ELEMENTARY SCHOOLS (Continued)		TOTAL ENROLLMENT
26.	Washington	433
27.	Westmoreland	403
28.	Whiteaker	234
29.	Willagillespie	315
30.	Willakenzie	336
31.	Willard	355
	Total	9,873

JUNIOR HIGH SCHOOLS		TOTAL ENROLLMENT
1.	Jefferson	677
2.	Kelly	784
3.	Kennedy	649
4.	Madison	833
5.	Monroe	549
6.	Roosevelt	831
7.	Spencer Butte	644
8.	Cal Young	703
	Total	5,670

SENIOR HIGH SCHOOLS		TOTAL ENROLLMENT
1.	Action	55
2.	Churchill	1,122
3.	North Eugene	1,239
4.	South Eugene	1,289
5.	Sheldon	1,125
	Total	4,830

ALL SCHOOLS		
	Total	20,373

PART IV

Summary

Inter-School Comparisons

SUMMARY COMPARISONS

Let us briefly review the information we have compiled so far in this report. We have looked at the total amount of space we have in the District, noted how it is currently being used, what its capacity is for a variety of functions, and how many students are currently utilizing it. We are now in a position to summarize much of the preceding information and put it into meaningful order.

Table 5 on the following page compares schools to each other on what percent their enrollment is of their Program Capacity. As you can see, Fox Hollow has the highest percentage (107%) and Laurel Hill the lowest (53%). Also, Fox Hollow is 12 students over Program Capacity while Patterson is 156 students under Program Capacity. Bar Graphs I, II and III present the same information in visual form. The bar graphs rank the schools from those having the lowest percentage to those having the highest.

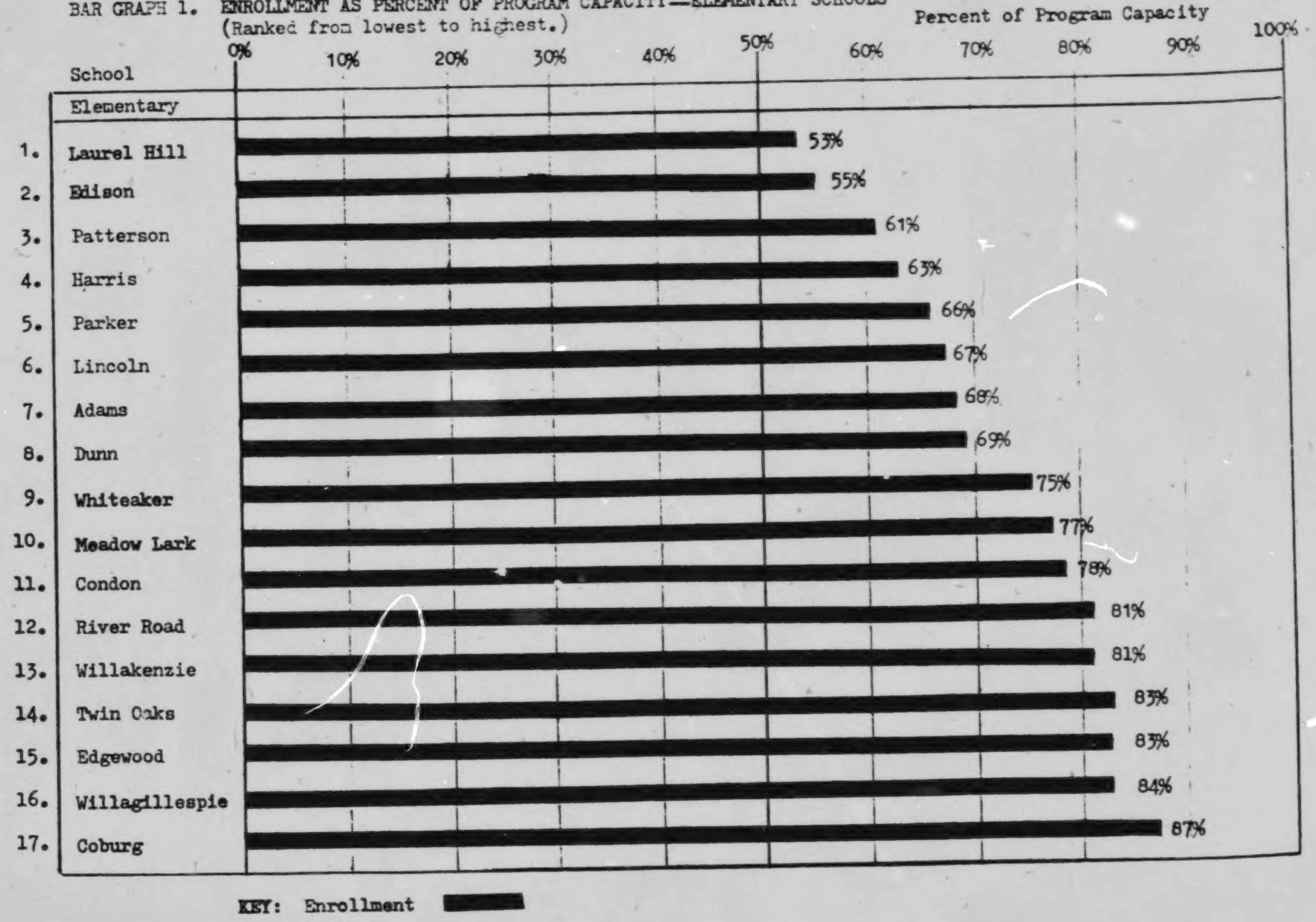
TABLE 5: DIFFERENCE BETWEEN ENROLLMENT AND PROGRAM CAPACITY, PERCENT ENROLLMENT IS OF PROGRAM CAPACITY BY SCHOOL

School	Optimum Capacity	Program Capacity	Current Enrollment	Difference Between Prog. Cap. and Enrollment	% Enrollment is of Program Capacity
Elementary					
Adams	540	450	306	144	68%
Awbrey Park	718	625	570	55	91%
Bailey Hill	468	383	347	36	91%
Coburg	252	225	195	30	87%
Condon	394	315	247	68	78%
Crest Drive	300	250	235	15	94%
Dunn	477	373	257	116	69%
Edgewood	537	475	392	83	83%
Edison	328	328	180	148	55%
Fox Hollow	185	184	196	-12	107%
Gilham	390	325	329	- 4	101%
Harris	480	356	226	130	63%
Howard	668	566	521	45	92%
Laurel Hill	300	250	133	117	53%
Lincoln	370	311	207	104	67%
McCornack	409	344	339	5	99%
Magladry	158	150	130	20	87%
Meadow Lark	637	550	426	124	77%
Parker	497	425	279	146	66%
Patterson	452	400	244	156	61%
River Road	638	543	438	105	81%
Santa Clara	519	468	419	49	90%
Silver Lea	564	496	462	34	93%
Spring Creek	510	505	470	35	93%
Twin Oaks	351	300	249	51	83%
Washington	592	497	433	64	87%
Westmoreland	473	400	403	-3	101%
Whiteaker	350	313	234	79	75%
Willag'lespie	446	375	315	60	84%
Willakenzie	495	416	336	80	81%
Willard	501	401	355	46	89%
Total	13,999	11,999	9,873	2,126	82%

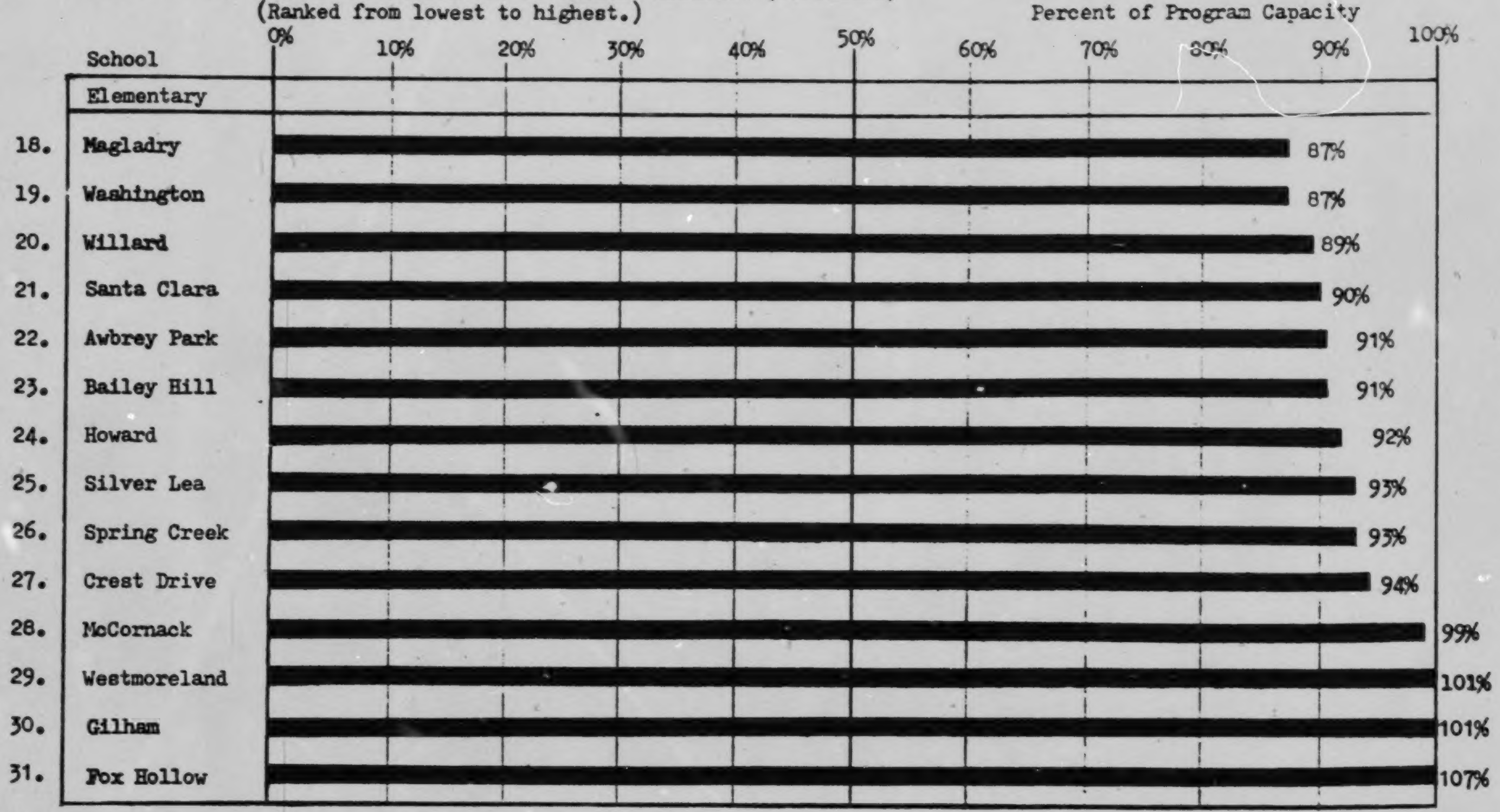
TABLE 5: (continued)

School	Optimum Capacity	Program Capacity	Current Enrollment	Difference Between Prog. Cap. and Enrollment	% Enrollment is of Program Capacity
Junior Highs					
Jefferson	978	838	677	161	81%
Kelly	909	795	784	11	99%
Kennedy	689	585	649	- 64	111%
Madison	845	748	333	- 85	111%
Monroe	572	528	549	- 21	104%
Roosevelt	931	805	831	- 26	103%
Spencer Butte	731	660	644	16	98%
Cal Young	756	650	703	- 53	108%
Total	6411	5609	5670	- 61	101%
Senior Highs					
Action	90	75	55	20	73%
Churchill	1271	1194	1122	72	94%
North Eugene	1221	1174	1239	- 65	106%
Sheldon	1293	1203	1125	78	94%
South Eugene	1435	1332	1289	43	97%
Total	5,310	4,978	4,830	148	97%
All Schools					
Total	25,720	22,586	20,373	2,213	90%

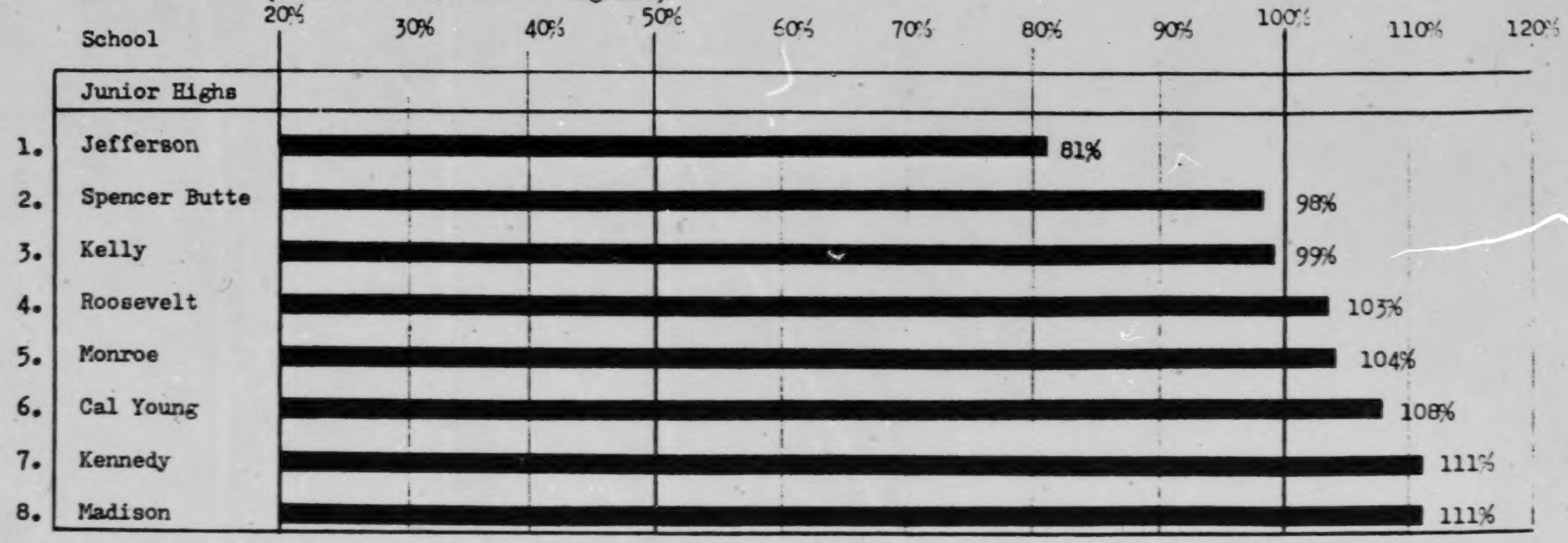
BAR GRAPH 1. ENROLLMENT AS PERCENT OF PROGRAM CAPACITY—ELEMENTARY SCHOOLS (Ranked from lowest to highest.)



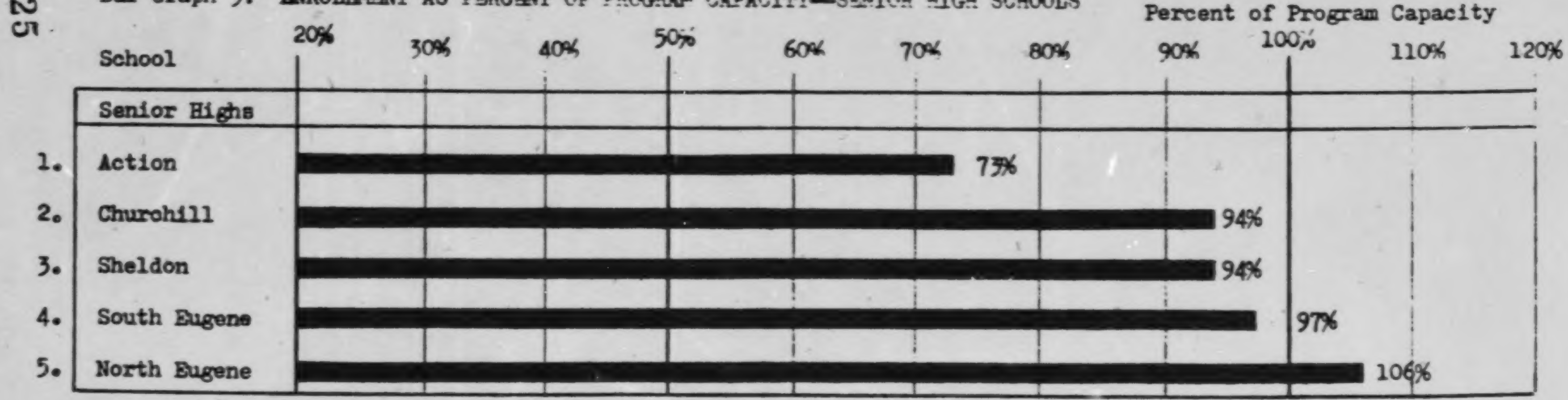
BAR GRAPH 1. ENROLLMENT AS PERCENT OF PROGRAM CAPACITY (continued)
(Ranked from lowest to highest.)



BAR GRAPH 2: ENROLLMENT AS PERCENT OF PROGRAM CAPACITY—JUNIOR HIGH SCHOOLS
(Ranked from lowest to highest)



Bar Graph 3: ENROLLMENT AS PERCENT OF PROGRAM CAPACITY—SENIOR HIGH SCHOOLS



The next table, Table 6, presents the same data as found in the preceding tables, only this time it is broken down by region within the District. The final part of Table 6, is a summary comparing the regions directly to each other. As you can see, the South Eugene Region has the lowest percent (84%) enrollment of Program Capacity while the North Eugene Region has the highest (97%). On closer examination of the South Eugene Region, it appears that the low percentage can be primarily attributed to their elementary schools. Their enrollment on the average is 73% of their Program Capacity.

TABLE 6 : ENROLLMENT VS. PROGRAM CAPACITY BY SCHOOL DISTRICT REGION

Churchill Region School	Optimum Capacity	Program Capacity	Current Enrollment	Difference Between Prog. Cap. and Enrollment	% Enrollment is of Program Capacity
Elementary					
1. Patterson	452	400	244	156	61%
2. Adams	540	450	306	144	68%
3. Twin Oaks	351	300	249	51	83%
4. Magladry	158	150	130	20	87%
5. Bailey Hill	468	383	347	36	91%
6. Crest Drive	300	250	235	15	94%
7. McCornack	409	344	339	5	99%
8. Westmoreland	473	400	403	-3	101%
Total	3151	2677	2253	424	85%
Junior Highs					
1. Jefferson	978	838	677	161	81%
2. Kennedy	689	585	649	-64	111%
Total	1667	1423	1326	97	93%
Senior High					
1. Churchill	1271	1194	1122	72	94%
All Schools Churchill Region					
Total	6089	5294	4701	593	89%

TABLE 6 : ENROLLMENT VS. PROGRAM CAPACITY BY SCHOOL DISTRICT REGION (Continued)

North Region	Optimum Capacity	Program Capacity	Current Enrollment	Difference Between Prog. Cap. and Enrollment	% Enrollment is of Program Capacity
Elementary					
1. River Road	638	543	438	105	81%
2. Santa Clara	519	468	419	49	90%
3. Awbrey Park	718	625	570	55	91%
4. Howard	668	566	521	45	92%
5. Silver Lea	564	496	462	34	93%
6. Spring Creek	510	505	470	35	93%
Total	3617	3203	2880	323	90%
Junior Highs					
1. Kelly	909	795	784	11	99%
2. Madison	845	748	833	-85	111%
Total	1754	1543	1617	-74	105%
Senior High					
1. North Eugene	1221	1174	1239	-65	106%
All Schools North Region					
Total	6592	5920	5736	184	97%

TABLE 6: ENROLLMENT VS. PROGRAM CAPACITY BY SCHOOL DISTRICT REGION (Continued)

Sheldon Region	Optimum Capacity	Program Capacity	Current Enrollment	Difference Between Prog. Cap. and Enrollment	% Enrollment is of Program Capacity
Elementary					
1. Meadow Lark	637	550	426	124	77%
2. Willakenzie	495	416	336	80	81%
3. Willagillespie	446	375	315	60	84%
4. Coburg	252	225	195	30	87%
5. Washington	592	497	433	64	87%
6. Gilham	390	325	329	- 4	101%
Total	2812	2388	2034	354	85%
Junior Highs					
1. Monroe	572	528	549	-21	104%
2. Cal Young	756	650	703	-53	108%
Total	1328	1178	1252	-74	106%
Senior High					
1. Sheldon	1293	1203	1125	78	94%
All Schools Sheldon Region					
Total	5433	4769	4411	358	92%

TABLE 6 : ENROLLMENT VS. PROGRAM CAPACITY BY SCHOOL DISTRICT REGION (Continued)

South Region	Optimum Capacity	Program Capacity	Current Enrollment	Difference Between Prog. Cap. and Enrollment	% Enrollment is of Program Capacity
Elementary					
1. Laurel Hill	300	250	133	117	53%
2. Edison	328	328	180	148	55%
3. Harris	480	356	226	130	63%
4. Parker	497	425	279	146	66%
5. Lincoln	370	311	207	104	67%
6. Dunn	477	373	257	116	69%
7. Whiteaker	350	313	234	79	75%
8. Condon	394	315	247	68	78%
9. Edgewood	537	475	392	83	83%
10. Willard	501	401	355	46	89%
11. Fox Hollow	185	184	196	-12	107%
Total	4419	3731	2706	1025	73%
Junior Highs					
1. Spencer Butte	731	660	644	16	98%
2. Roosevelt	931	805	831	-26	103%
Total	1662	1465	1475	-10	101%
Senior Highs					
1. Action	90	75	55	20	73%
2. South Eugene	1435	1332	1289	43	97%
Total	1525	1407	1344	63	96%
All Schools South Region					
Total	7606	6603	5525	1078	84%

TABLE 6 : ENROLLMENT VS. PROGRAM CAPACITY BY SCHOOL DISTRICT REGION (Continued)

Region	Optimum Capacity	Program Capacity	Current Enrollment	Difference Between Prog. Cap. and Enrollment	% Enrollment is of Program Capacity
1. South	7606	6603	5525	1078	84%
2. Churchill	6089	5294	4701	593	89%
3. Sheldon	5433	4769	4411	358	92%
4. North	6592	5920	5736	184	97%
All Regions					
Total	25,720	22,586	20,373	2,213	90%

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Table 7 this time presents enrollment as a percentage of Optimum capacity instead of Program. As you will notice, the percentages are lower because the Optimum Capacity of each school is generally higher than its Program Capacity. The schools are ranked from the lowest percentage to the highest---the lowest representing the most under-utilized and the highest, of course, the most utilized. They range from 44% to Fox Hollow's 106%.

TABLE 7 . ENROLLMENT VS. OPTIMUM CAPACITY (from lowest to highest)

School	Optimum Capacity	Program Capacity	Current Enrollment	Difference Between Optimum Cap. and Enrollment	% Enrollment is of Optimum Capacity
Elementary					
1. Laurel Hill	300	250	133	167	44%
2. Harris	480	356	226	254	47%
3. Dunn	477	373	257	220	54%
4. Patterson	452	400	244	208	54%
5. Edison	328	328	180	148	55%
6. Lincoln	370	311	207	163	56%
7. Parker	497	425	279	218	56%
8. Adams	540	450	306	234	57%
9. Condon	394	315	247	147	63%
10. Meadow Lark	637	550	426	211	67%
11. Whiteaker	350	313	234	116	67%
12. Willakenzie	495	416	336	159	68%
13. River Road	638	543	438	200	69%
14. Twin Oaks	351	300	249	102	71%
15. Willagillespie	446	375	315	131	71%
16. Willard	501	401	355	146	71%
17. Edgewood	537	475	392	145	73%
18. Washington	592	497	433	159	73%
19. Bailey Hill	468	383	347	121	74%
20. Coburg	252	225	195	57	77%
21. Crest Drive	300	250	235	65	78%
22. Howard	668	566	521	147	78%
23. Awbrey Park	718	625	570	148	79%
24. Santa Clara	519	468	419	100	81%
25. Magladry	158	150	130	28	82%
26. Silver Lea	564	496	462	102	82%
27. McCornack	409	344	339	70	83%
28. Gilham	390	325	329	61	84%
29. Westmoreland	473	400	403	70	85%
30. Spring Creek	510	505	470	40	92%
31. Fox Hollow	185	184	196	-11	106%
Total	13,999	11,999	9,873	4,126	71%

TABLE 7: ENROLLMENT VS. OPTIMUM CAPACITY (from lowest to highest) (Continued)

School	Optimum Capacity	Program Capacity	Current Enrollment	Difference Between Optimum Cap. and Enrollment	% Enrollment is of Optimum Capacity
Junior Highs					
1. Jefferson	978	838	677	301	69%
2. Kelly	909	795	784	125	86%
3. Spencer Butte	731	660	644	87	88%
4. Roosevelt	931	805	831	100	89%
5. Cal Young	756	650	703	53	93%
6. Kennedy	689	585	649	40	94%
7. Monroe	572	528	549	23	96%
8. Madison	845	748	833	12	99%
Total	6411	5609	5670	741	88%
Senior Highs					
1. Action	90	75	55	35	61%
2. Sheldon	1293	1203	1125	168	87%
3. Churchill	1271	1194	1122	149	88%
4. South Eugene	1435	1332	1289	146	90%
5. North Eugene	1221	1174	1239	-18	101%
Total	5310	4978	4830	480	91%
All Schools					
Total	25,720	22,586	20,373	5,347	79%

As valuable as Optimum and Program Capacity figures are in determining the existing utilization of buildings, they have a few drawbacks. First, neither capacity figure completely ascertains the amount of actual educational space available to school children. This is particularly the case with large classrooms. Consider, for example, two general classrooms, one with a square footage of 938.25 and the other with 1,743.05 sq. ft. Both rooms would be judged to have an Optimum Capacity of 30 and a Program Capacity of 25. The actual amenities and potentials of the two rooms are considerably different, however, due to their rather substantial size differences. Second, Optimum and Program capacities do not consider the amount of Ancillary Space which is available to students, especially Educational Ancillary Space. In a few instances it may even be the case that a school's enrollment is close to its Program Capacity because it has reduced its educational space by switching a number of classrooms to Ancillary Space. For example, classrooms may have been changed to Instructional Materials Centers, Audio-Visual Centers, storage, etc., and thus classified under Ancillary Space instead of Primary Educational Space. It would be unfortunate if some schools are short on educational space due to their heavy allocations of space to Ancillary functions.

It is therefore important to determine the actual amount of square footage available to students at each school and how that compares to District-wide averages for both Primary and Ancillary Space. It is also important to again compare schools to each other on this issue in order to see if there is an unequal allocation of space for students from school to school and how serious the inequality is.

The following strategy is devised for determining the above. First, we need to know the amounts of Ancillary Space and Primary Educational Space at each school. Table 8 lists this information. (Preceding the table is a review of the Room Usage Classification System employed throughout this document.)

TABLE I:

ROOM-USE CLASSIFICATION SYSTEM

ANCILLARY SPACE

A. Maintenance Ancillary Space

1. Boiler Rooms, Heating Facilities
2. Maintenance Offices
3. Restrooms, Lavatories
4. Hallways, Entryways
5. Stairways, Stairwells

B. Support Ancillary Space

1. Cafeteria (student's, faculty or multipurpose)
2. Snackbar
3. Kitchen and Food Preparation Areas
4. Storage and Supply (all)
5. Ticket Offices
6. Dressing Rooms (for Theatre, Choral, etc.)
7. Locker Rooms and Shower Spaces
8. Administrative Offices (all)
   (includes Counselling and Guidance space equal to or less than 209 sq. ft. in size)
9. Faculty work rooms, Faculty planning spaces
10. Faculty Lounges
11. Health Rooms and Nurses Offices

C. Educational Ancillary Space

1. Gymnasium and Athletic Rooms (all, and bleachers)
2. Auditorium and Balconey
3. Theatre
4. Instructional Materials Center
5. Stage
6. Library, check-out counter
7. Audio-Visual Center, Broadcasting, Projection Booth
8. Student Offices
   (includes school store, student government, student yearbook, dark rooms, student paper etc.)
9. Counselling and Guidance Centers
10. Student Lounge
11. Use Unknown Ancillary Space
12. Small Primary Educational Space
    (educational space 500 sq. ft. or less)

TABLE 1: ROOM-USE CLASSIFICATION SYSTEM (continued)

PRIMARY EDUCATIONAL SPACE

1. General Classroom
2. Educational Laboratories
    - Reading
    - Language
    - Science
    - Other
3. Lecture Rooms
4. Home Economics
5. Industrial Arts
    - Automotive
    - Metal Works
    - Industrial Mechanics
    - Woodworking, Construction
    - Electricity, Electronics
    - Drafting, Mechanical Drawing
    - Forestry
6. Student Rooms
    - Play Rooms
    - Quiet Rooms
    - Activity Rooms
    - Study Rooms
    - Student Work Rooms
    - Reading Rooms
    - Listening Rooms
    - Large-Group Rooms
7. Special Education Rooms
    - Deaf
    - Emotionally Handicapped
    - Educable Mentally Retarded
    - Children's Hospital
    - Trainable Mentally Retarded
    - Speech Therapy
8. Music, Ensemble, Instruments, etc.
9. Other Classroom

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TABLE 8: TOTAL ANCILLARY AND PRIMARY EDUCATIONAL SPACE BY SCHOOL

School	ANCILLARY SPACE (in sq. ft.)				PRIMARY EDUCATIONAL SPACE (in sq. ft.)	TOTAL (sq. ft.)
	Maintenance	Support	Educational	Total		
Elementary						
Adams	8,572.34	4,723.08	6,010.03	19,305.45	17,400.53	36,705.98
Awbrey Park	8,697.73	9,067.15	6,975.82	24,740.70	23,049.55	47,790.25
Bailey Hill	3,069.92	4,706.56	5,470.88	13,247.36	15,523.09	28,770.45
Coburg	3,744.96	3,034.58	6,696.68	13,476.22	7,733.26	21,209.48
Condon	9,033.73	4,589.83	9,925.10	23,548.66	13,157.96	36,706.62
Crest Drive	2,332.85	6,286.80	5,067.15	13,686.80	10,525.72	24,212.52
Dunn	4,075.18	7,475.13	6,506.67	18,056.98	15,084.07	33,141.05
Edgewood	5,512.31	4,789.99	6,023.42	16,325.72	16,340.49	32,666.21
Edison	7,522.31	4,990.19	7,846.96	20,359.46	10,391.54	30,751.00
Fox Hollow	3,509.76	6,091.13	8,622.72	18,223.61	5,731.96	23,955.57
Gilham	2,798.96	6,220.04	5,772.94	14,791.94	16,193.40	30,985.34
Harris	8,356.53	5,052.73	5,256.50	18,665.76	15,293.77	33,959.53
Howard	9,054.35	4,221.92	5,548.15	18,824.42	21,191.69	40,016.11
Laurel Hill	4,545.33	5,502.42	5,823.61	15,871.36	9,718.12	25,589.48
Lincoln	10,193.61	5,016.38	9,851.10	25,061.09	11,806.65	36,867.74
McCornack	5,842.97	5,229.41	8,302.31	19,374.69	14,251.67	33,626.36
Magladry	2,600.84	2,096.49	4,361.33	9,058.66	4,852.28	13,910.94
Meadow Lark	8,641.78	6,096.91	5,559.32	20,298.01	20,537.63	40,835.64
Parker	6,476.20	4,568.49	6,257.93	17,302.62	16,439.54	33,742.16
Patterson	7,465.12	4,914.85	4,972.73	17,352.70	13,785.41	31,138.11
River Road	9,499.29	5,557.30	7,371.51	22,428.10	20,104.87	42,532.97
Santa Clara	4,433.09	6,330.41	8,019.04	18,782.54	15,877.84	34,660.38
Silver Lea	7,268.43	6,004.91	7,637.98	20,911.32	17,489.95	38,401.27
Spring Creek	3,490.24	5,197.14	5,197.64	13,885.02	15,639.33	29,524.35
Twin Oaks	6,561.84	5,452.04	6,103.10	18,116.98	10,736.69	28,853.67
Washington	10,696.83	4,813.87	5,486.03	20,996.73	18,802.82	39,799.55
Westmoreland	5,677.93	4,318.21	5,164.78	15,160.92	14,903.36	30,064.28
Whiteaker	5,424.70	4,397.51	7,502.41	17,324.62	10,788.22	28,112.84
Willagillespie	7,260.83	6,335.30	6,304.60	19,900.73	14,076.23	33,976.96
Willakenzie	6,981.55	5,008.40	5,651.03	17,640.98	15,492.01	33,132.99
Willard	8,530.29	5,540.78	9,370.86	23,441.93	15,603.65	39,045.58
TOTAL	197,871.80	163,629.95	204,660.33	566,162.08	448,523.30	1,014,685.38

TABLE 8: TOTAL ANCILLARY AND PRIMARY EDUCATIONAL SPACE BY SCHOOL (Continued)

School	ANCILLARY SPACE (in sq. ft.)				PRIMARY EDUCATIONAL SPACE (in sq. ft.)	TOTAL (sq. ft.)
	Maintenance	Support	Educational	Total		
Junior Highs						
Jefferson	21,083.70	10,594.96	21,896.09	53,574.75	34,195.77	87,770.52
Kelly	19,715.27	12,731.92	15,633.84	48,081.03	31,626.19	79,707.22
Kennedy	3,532.30	16,847.79	17,291.80	37,671.89	25,374.02	63,045.91
Madison	9,964.72	13,408.77	18,916.23	42,289.72	31,224.24	73,513.96
Monroe	10,381.63	19,752.21	19,431.77	49,565.61	22,073.70	71,639.31
Roosevelt	16,749.14	15,362.48	21,879.41	53,991.03	33,689.40	87,680.43
Spencer Butte	18,644.26	9,684.55	16,319.89	44,648.70	25,512.24	70,160.94
Cal Young	17,702.62	11,020.64	17,502.54	46,225.80	28,014.91	74,240.71
Total	117,773.64	109,403.32	148,871.57	376,048.53	231,710.47	607,759.00
Senior Highs						
Action	1,891.39	613.70	1,146.81	3,651.90	2,992.04	6,643.94
Churchill	36,752.77	38,420.06	48,548.93	123,721.76	58,986.10	182,707.86
North Eugene	33,905.04	23,283.22	38,909.15	96,097.41	47,528.10	143,625.51
Sheldon	46,347.14	41,554.60	47,632.10	135,533.84	49,412.79	184,946.63
South Eugene	64,967.22	43,428.50	64,708.64	173,104.36	54,168.11	227,272.47
Total	183,863.56	147,300.08	200,945.63	532,109.27	213,087.14	745,196.41
All Schools						
Total	499,509.00	420,333.35	554,477.53	1,474,319.88	893,320.91	2,367,640.79

With the information supplied in Table 8 it is now possible to look directly at how much space in a school is used for Ancillary functions in reference to its Primary Educational Space. This can be computed by taking proportions or ratios of Ancillary Space to Primary Educational Space. Table 9 shows the ratio of Ancillary to Primary for each school. Fox Hollow has a ratio of 3.18 which means that for each square foot of of Primary Educational Space there are 3.18 square feet of Ancillary Space. This is considerably higher than the average for elementary schools - 1.26. The lowest ratio is registered at Bailey Hill where for 1 sq. ft. of Primary Educational Space they have only .85 sq. ft. of Ancillary Space.

What makes Table 9 particularly valuable, however, is the column listing what percent enrollment is of Program Capacity at each school. This allows one to get a feeling for whether a school with a high percentage, and that is to say, a school which approaches or surpasses its Program Capacity, has the high percentage due to unusual allocations of space to Ancillary functions.

In general, schools with high ratios (above the average of 1.26) and high percentages (above the average of 82% at the elementary level) should examine ways in which Ancillary Space might be reassigned as Educational Space so as to bring both the ratio and percentage down. Contrawise, schools with below average ratios and percentages might look for ways to change some Educational Space to Ancillary functions.

The following elementary schools are above the averages in both ratio and percentage:

1. Fox Hollow
2. Magladry
3. Coburg
4. Twin Oaks
5. Willard
6. Willagillespie
7. McCornack

The following schools are below average for both ratio and percentage:

1. Harris
2. Dunn
3. Willakenzie
4. River Road
5. Adams
6. Parker
7. Meadow Lark

TABLE 9: RATIO OF ANCILLARY SPACE TO PRIMARY EDUCATION SPACE BY SCHOOL: (Ranked from highest to lowest)

Elementary School	Ratio of Ancillary Space to Primary Educational (Ancillary/Primary Educ.)	% Enrollment is of Program Capacity
1. Fox Hollow	18,223.61/5,731.96 = 3.18	107%
2. Lincoln	25,061.09/11,806.65 = 2.12	67%
3. Magladry	9,058.66/4,852.28 = 2.04	87%
4. Edison	20,359.66/10,391.54 = 1.96	55%
5. Condon	23,548.66/13,157.96 = 1.79	78%
6. Coburg	13,476.22/7,733.26 = 1.74	87%
7. Twin Oaks	18,116.98/10,736.69 = 1.69	83%
8. Laurel Hill	15,871.36/9,718.12 = 1.63	53%
9. Whiteaker	17,324.62/10,788.22 = 1.61	75%
10. Willard	23,441.93/15,603.65 = 1.50	89%
11. Willagillespie	19,900.73/14,076.23 = 1.41	84%
12. McCornack	19,374.69/14,251.67 = 1.36	99%
13. Crest Drive	13,686.80/10,525.72 = 1.30	94%
14. Patterson	17,352.70/13,785.41 = 1.26	61%
15. Harris	18,665.76/15,293.77 = 1.22	63%

TABLE 9 : RATIO OF ANCILLARY SPACE TO PRIMARY EDUCATION SPACE BY SCHOOL: (Continued)

Elementary School	Ratio of Ancillary Space to Primary Educational (Ancillary/Primary Educ.)	% Enrollment is of Program Capacity
16. Dunn	18,056.98/15,084.07 = 1.20	69%
17. Silver Lea	20,911.32/17,489.95 = 1.20	93%
18. Santa Clara	18,782.54/15,877.84 = 1.18	90%
19. Willakenzie	17,640.98/15,492.01 = 1.14	81%
20. River Road	22,428.10/20,104.87 = 1.12	81%
21. Washington	20,996.73/18,802.82 = 1.12	87%
22. Adams	19,305.45/17,400.53 = 1.11	68%
23. Awbrey Park	24,740.70/23,049.55 = 1.07	91%
24. Parker	17,302.62/16,439.54 = 1.05	66%
25. Westmoreland	15,160.92/14,903.36 = 1.02	101%
26. Edgewood	16,325.72/16,340.49 = 1.00	83%
27. Meadow Lark	20,298.01/20,537.63 = .99	77%
28. Gilham	14,791.94/16,193.40 = .91	101%
29. Spring Creek	13,885.02/15,639.33 = .89	93%
30. Howard	18,824.42/21,191.69 = .89	92%
31. Bailey Hill	13,247.36/15,523.09 = .85	91%
TOTAL	566,162.80/448,523.30 = 1.26	82%

TABLE 9 : RATIO OF ANCILLARY SPACE TO PRIMARY EDUCATIONAL SPACE BY SCHOOL: (Ranked from highest to lowest) (continued)

Jr. High School	Ratio of Ancillary Space to Primary Educational (Ancillary/Primary Educ.)	% Enrollment is of Program Capacity
1. Monroe	49,565.61/22,073.70 = 2.24	104%
2. Spencer Butte	44,648.70/25,512.24 = 1.75	98%
3. Cal Young	46,225.80/28,014.91 = 1.65	108%
4. Roosevelt	53,991.03/33,689.40 = 1.60	103%
5. Jefferson	53,574.75/34,195.77 = 1.56	81%
6. Kelly	48,081.03/31.626.19 = 1.52	99%
7. Kennedy	37,671.89/25,374.02 = 1.48	111%
8. Madison	42,289.72/31,224.24 = 1.35	111%
TOTAL	376,048.53/231,710.47 = 1.62	101%

TABLE 9 : RATIO OF ANCILLARY SPACE TO PRIMARY EDUCATIONAL SPACE BY SCHOOL: (Ranked from highest to lowest) (continued)

Senior High School	Ratio of Ancillary Space to Primary Educational (Ancillary/Primary Educ.)	% Enrollment is of Program Capacity
1. South Eugene	173,104.36/54,168.11 = 3.19	98%
2. Sheldon	135,533.84/49,412.79 = 2.74	94%
3. Churchill	123,721.76/58,986.10 = 2.10	94%
4. North Eugene	96,097.41/47,528.10 = 2.02	106%
5. Action High	3,651.90/2,992.04 = 1.22	73%

TOTAL 532,109.27/213,087.14 = 2.50 97%

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Another way of examining Ancillary Space at each school and comparing it to Primary Educational involves space "norms" or averages for each school based on their enrollment. To compute these, however, we first need to know how much space in square feet there is for each student in the District as a whole. This can be calculated by dividing the amount of total space available by the total number of students served by the space. Table 10 computes these averages.

TABLE 10: AMOUNT OF ANCILLARY AND EDUCATIONAL SPACE PER STUDENT DISTRICT WIDE

	Amount of Space in sq. ft.	No. of Students Served	Space per student in sq. ft.
Elementary Schools			
Ancillary Space			
Maintenance	197,871.80	9,873	20.0417 sq. ft./student
Support	163,629.95	9,873	16.5735 sq. ft./student
Educational	204,660.33	9,873	20.7292 sq. ft./student
Total Ancillary	566,162.08	9,873	57.3444 sq. ft./student
Primary Educational Space	448,523.30	9,873	45.3685 sq. ft./student
TOTAL	1,014,685.38	9,873	102.7129 sq. ft./student

Junior High Schools			
Ancillary Space			
Maintenance	117,773.64	5,670	20.7714 sq. ft./student
Support	109,403.32	5,670	19.2951 sq. ft./student
Educational	148,871.57	5,670	26.2560 sq. ft./student
Total Ancillary	376,048.53	5,670	66.3225 sq. ft./student
Primary Educational Space	231,710.47	5,670	40.8660 sq. ft/student
TOTAL	607,759.00	5,670	107.1885 sq. ft./student

TABLE 10 : AMOUNT OF ANCILLARY AND EDUCATIONAL SPACE PER STUDENT DISTRICT WIDE (Continued)

	Amount of Space in sq. ft.	No. of Students Served	Space per student in sq. ft.
Senior High Schools			
Ancillary Space			
Maintenance	183,863.56	4,830	38.0670 sq. ft./student
Support	147,300.08	4,830	30.4969 sq. ft./student
Educational	200,945.63	4,830	41.6037 sq. ft./student
Total Ancillary	532,109.27	4,830	110.1676 sq. ft./student
Primary Educational Space	213,087.14	4,830	44.1174 sq. ft./student
TOTAL	745,196.41	4,830	154.2850 sq. ft./student

All Schools			
Ancillary Space			
Maintenance	499,509.00	20,373	24.5182 sq. ft./student
Support	420,333.35	20,373	20.6319 sq. ft./student
Educational	554,477.53	20,373	27.2163 sq. ft./student
Total Ancillary	1,474,319.88	20,373	72.3664 sq. ft./student
Primary Educational Space	893,320.91	20,373	43.8188 sq. ft./student
TOTAL ALL SCHOOLS	2,367,640.79	20,373	116.1852 sq. ft./student

We are now in a position to make some interesting computations. For example, we know there is an average of 45.6026 sq. ft. of Primary Educational Space for each elementary student in the entire District. Now if we examine a hypothetical elementary school with an enrollment of, let us say, 100 then we can say that the school should have (100 x 45.6026 sq. ft.) or 4560.26 sq. ft. of Primary Educational Space if it is to meet the District Norm for elementary schools. If our hypothetical school had an enrollment of 200 then it should have Primary Educational Space equalling (200 x 45.6026 sq. ft.) or 9,120.52 sq. ft. if it is to match the District Norm.

The District Norm for each school and each space usage within each school is determined by multiplying its enrollment by the District wide average for each student. A few more examples are as follows:

a) There is in the District an average of 66.3225 sq. ft. of Ancillary Space for each Junior High student. Junior High "A" has an enrollment of 1,000 students. The District Norm for Ancillary Space in Junior High "A" is therefore (1,000 x 66.3225 sq. ft.) or 66,322.50 sq. ft.

b) In Senior High schools there is an average of 38.0670 sq. ft. of Maintenance Ancillary Space for each senior high student. Senior High "X" has an enrollment of 1,500 students. It's District Norm for Maintenance Ancillary Space is (1,500 x 38.0670 sq. ft.) or 57,100.50 sq. ft.

We can now compute each schools' District Norm for Ancillary Space and Primary Educational Space. We can compare these Norms to the actual or currently existing amount of space which exists in each school. This will allow us to determine if a school is over or under the District Norm for each type of usage, and if so, then by how much.

The great advantage in using District Norms for comparing schools is that they take into consideration the differing enrollments between schools. For example, it would be unfair to claim that one school has more room for students than another school simply because it has more square feet. The school in reality may be serving three times as many students and actually have less room per student than the other school.

Table 11, then, lists three main items: first, it states each school's District Norm for Ancillary Space and Primary Educational Space; second, the table presents how much space is actually allocated to the two functions now; and third, the difference between the District Norm and the actual space is calculated.

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
ADAMS						
Ancillary Space						
Maintenance	20.0417	306	6,132.76	8,572.34		2,439.58
Support	16.5735	306	5,071.49	4,723.08	348.41	
Educational	20.7292	306	6,343.14	6,010.03	333.11	
Total Ancillary	57.3444	306	17,547.39	19,305.45		1,758.06
Primary Educational Space	45.3685	306	13,882.76	17,400.53		3,517.77
Total All Space	102.7129	306	31,430.15	36,705.98		5,275.83
AWBREY PARK						
Ancillary Space						
Maintenance	20.0417	570	11,423.77	8,697.73	2,726.04	
Support	16.5735	570	9,446.90	9,067.15	379.75	
Educational	20.7292	570	11,815.64	6,975.82	4,839.82	
Total Ancillary	57.3444	570	32,686.31	24,740.70	7,945.61	
Primary Educational Space	45.3685	570	25,860.04	23,049.55	2,810.49	
Total All Space	102.7129	570	58,546.35	47,790.25	10,756.10	
BAILEY HILL						
Ancillary Space						
Maintenance	20.0417	347	6,954.47	3,069.92	3,884.55	
Support	16.5735	347	5,751.00	4,706.56	1,044.44	
Educational	20.7292	347	7,193.03	5,470.88	1,722.15	
Total Ancillary	57.3444	347	19,898.51	13,247.36	6,651.15	
Primary Educational Space	45.3685	347	15,742.87	15,523.09	219.78	
Total All Space	102.7129	347	35,641.38	28,770.45	6,870.93	

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
COBURG						
Ancillary Space						
Maintenance	20.0417	195	3,908.13	3,744.96	163.17	
Support	16.5735	195	3,231.83	3,034.58	197.25	
Educational	20.7292	195	4,042.19	6,696.68		2,654.49
Total Ancillary	57.3444	195	11,182.16	13,476.22		2,294.06
Primary Educational Space	45.3685	195	8,846.86	7,733.26	1,113.60	
Total All Space	102.7129	195	20,029.02	21,209.48		1,180.46
CONDON						
Ancillary Space						
Maintenance	20.0417	247	4,950.30	9,033.73		4,083.43
Support	16.5735	247	4,093.65	4,589.83		496.18
Educational	20.7292	247	5,120.11	9,925.10		4,804.99
Total Ancillary	57.3444	247	14,164.07	23,548.66		9,384.59
Primary Educational Space	45.3685	247	11,206.02	13,157.96		1,951.94
Total All Space	102.7129	247	25,370.09	36,706.62		11,336.53
CREST DRIVE						
Ancillary Space						
Maintenance	20.0417	235	4,709.80	2,332.85	2,376.95	
Support	16.5735	235	3,894.77	6,286.80		2,392.03
Educational	20.7292	235	4,871.36	5,067.15		195.79
Total Ancillary	57.3444	235	13,475.93	13,686.80		210.87
Primary Educational Space	45.3685	235	10,661.60	10,525.72	135.88	
Total All Space	102.7129	235	24,137.53	24,212.52		74.99

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enroll-ment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
DUNN						
Ancillary Space						
Maintenance	20.0417	257	5,150.72	4,075.18	1,075.54	
Support	16.5735	257	4,259.39	7,475.13		3,215.74
Educational	20.7292	257	5,327.40	6,506.67		1,179.27
Total Ancillary	57.3444	257	14,737.51	18,056.98		3,319.47
Primary Educational Space	45.3685	257	11,659.70	15,084.07		3,424.37
Total All Space	102.7129	257	26,397.21	33,141.05		6,743.84
EDGEWOOD						
Ancillary Space						
Maintenance	20.0417	392	7,856.35	5,512.31	2,344.04	
Support	16.5735	392	6,496.81	4,789.99	1,706.82	
Educational	20.7292	392	8,125.84	6,023.42	2,102.42	
Total Ancillary	57.3444	392	22,479.00	16,325.72	6,153.28	
Primary Educational Space	45.3685	392	17,784.45	16.340.49	1,443.96	
Total All Space	102.7129	392	40,263.45	32,666.21	7,597.24	
EDISON						
Ancillary Space						
Maintenance	20.0417	180	3,607.51	7,846.96		4,239.45
Support	16.5735	180	2,983.23	4,990.19		2.006.96
Educational	20.7292	180	3,731.26	7,522.31		3,791.05
Total Ancillary	57.3444	180	10,321.99	20,359.46		10,037.47
Primary Educational Space	45.3685	180	8,166.33	10,391.54		2,225.21
Total All Space	102.7129	180	18,488.32	30,751.00		12,262.68

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
FOX HOLLOW						
Ancillary Space						
Maintenance	20.0417	196	3,928.17	3,509.76	418.11	
Support	16.5735	196	3,248.41	6,091.13		2,842.72
Educational	20.7292	196	4,062.92	8,622.72		4,559.80
Total Ancillary	57.3444	196	11,239.50	18,223.61		6,984.11
Primary Educational Space	45.3685	196	8,892.23	5,731.96	3,160.27	
Total All Space	102.7129	196	20,131.73	23,355.57		3,823.84
GILHAM						
Ancillary Space						
Maintenance	20.0417	329	6,593.72	2,798.96	3,794.76	
Support	16.5735	329	5,452.68	6,220.04		767.36
Educational	20.7292	329	6,819.91	5,772.94	1,046.97	
Total Ancillary	57.3444	329	18,866.31	14,791.94	4,074.37	
Primary Educational Space	45.3685	329	14,926.24	16.193.40		1,267.18
Total All Space	102.7129	329	33,792.54	30,985.34	2,807.20	
HARRIS						
Ancillary Space						
Maintenance	20.0417	226	4,529.42	8,356.53		3,827.11
Support	16.5735	226	3,745.61	5,052.73		1,307.13
Educational	20.7292	226	4,684.80	5,256.50		571.70
Total Ancillary	57.3444	226	12,959.83	18,665.76		5,704.93
Primary Educational Space	45.3685	226	10,253.28	15,293.77		5,040.49
Total All Space	102.7129	226	23,213.12	33,959.53		10,746.41

TABLE 11 : DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
HOWARD						
Ancillary Space						
Maintenance	20.0417	521	10,441.73	9,054.35	1,387.38	
Support	16.5735	521	8,634.79	4,221.92	4,412.87	
Educational	20.7292	521	10,799.91	5,548.15	5,251.76	
Total Ancillary	57.3444	521	29,876.43	18,824.42	11,052.01	
Primary Educational Space	45.3685	521	23,636.99	21.191.69	2,445.30	
Total All Space	102.7129	521	53.513.42	40,016.11	13,497.31	
LAUREL HILL						
Ancillary Space						
Maintenance	20.0417	133	2,665.55	4,545.33		1,879.78
Support	16.5735	133	2,204.28	5,502.42		3,298.14
Educational	20.7292	133	2,756.98	5,823.61		3,066.63
Total Ancillary	57.3444	133	7,626.81	15,871.36		8,244.55
Primary Educational Space	45.3685	133	6,034.01	9,718.12		3,684.11
Total All Space	102.7129	133	13,660.82	25,589.48		11,928.66
LINCOLN						
Ancillary Space						
Maintenance	20.0417	207	4,148.63	10,193.61		6,044.98
Support	16.5735	207	3,430.71	5,016.38		1,585.67
Educational	20.7292	207	4,290.94	9,851.10		5,560.16
Total Ancillary	57.3444	207	11,870.29	25,061.09		13,190.80
Primary Educational Space	45.3685	207	9,391.28	11,806.65		2,415.37
Total All Space	102.7129	207	21,261.57	36,867.74		15,606.17

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enroll-ment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
MCCORNACK						
Ancillary Space						
Maintenance	20.0417	339	6,794.14	5,842.97	951.17	
Support	16.5735	339	5,618.42	5,229.41	389.01	
Educational	20.7292	339	7,027.20	8,302.31		1,275.11
Total Ancillary	57.3444	339	19,439.75	19,374.69	65.06	
Primary Educational Space	45.3685	339	15,379.92	14,251.67	1,128.25	
Total All Space	102.7129	339	34,819.67	33,626.36	1,193.31	
MAGLADRY						
Ancillary Space						
Maintenance	20.0417	130	2,605.42	2,600.84	4.58	
Support	16.5735	130	2,154.56	2,096.49	58.07	
Educational	20.7292	130	2,694.80	4,361.33		1,666.53
Total Ancillary	57.3444	130	7,454.77	9,058.66		1,603.89
Primary Educational Space	45.3685	130	5,897.91	4,852.28	1,045.63	
Total All Space	102.7129	130	13,352.68	13,910.94		558.26
MEADOW LARK						
Ancillary Space						
Maintenance	20.0417	426	8,537.76	8,641.78		104.02
Support	16.5735	426	7,060.31	6,096.91	963.40	
Educational	20.7292	426	8,830.64	5,559.32	3,271.32	
Total Ancillary	57.3444	426	24,428.71	20,298.01	4,130.70	
Primary Educational Space	45.3685	426	19,326.98	20,537.63		1,210.65
Total All Space	102.7129	426	43,755.70	40,835.64	2,920.05	

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
PARKER						
Ancillary Space						
Maintenance	20.0417	279	5,591.63	6,476.20		884.57
Support	16.5735	279	4,624.01	4,568.49	55.52	
Educational	20.7292	279	5,783.45	6,257.93		474.48
Total Ancillary	57.3444	279	15,999.09	17,302.62		1,303.53
Primary Educational Space	45.3685	279	12,657.81	16,439.54		3,781.73
Total All Space	102.7129	279	28,656.90	33,742.16		5,085.26
PATTERSON						
Ancillary Space						
Maintenance	20.0417	244	4,890.19	7,465.12		2,574.93
Support	16.5735	244	4,043.93	4,914.85		870.92
Educational	20.7292	244	5,057.92	4,972.73	85.19	
Total Ancillary	57.3444	244	13,992.03	17,352.70		3,360.66
Primary Educational Space	45.3685	244	11,069.91	13,785.41		2,715.50
Total All Space	102.7129	244	25,061.95	31,138.11		6,076.16
RIVER ROAD						
Ancillary Space						
Maintenance	20.0417	438	8,778.26	9,499.29		721.03
Support	16.5735	438	7,259.19	5,557.30	1,701.89	
Educational	20.7292	438	9,079.39	7,371.51	1,707.88	
Total Ancillary	57.3444	438	25,116.85	22,428.10	2,688.75	
Primary Educational Space	45.3685	438	19,871.40	20,104.87		233.47
Total All Space	102.7129	438	44,988.25	42,532.97	2,455.28	

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enroll-ment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
SANTA CLARA						
Ancillary Space						
Maintenance	20.0417	419	8,397.47	4,433.09	3,964.38	
Support	16.5735	419	6,944.30	6.330.41	613.89	
Educational	20.7292	419	8,685.53	8,019.04	666.49	
Total Ancillary	57.3444	419	24,027.30	18,782.54	5,244.76	
Primary Educational Space	45.3685	419	19,009.40	15,877.84	3,131.56	
Total All Space	102.7129	419	43.036.71	34,660.38	8,376.33	
SILVER LEA						
Ancillary Space						
Maintenance	20.0417	462	9,259.27	7,268.43	1,990.84	
Support	16.5735	462	7,656.96	6,004.91	1,652.05	
Educational	20.7292	462	9,576.89	7,637.98	1,938.91	
Total Ancillary	57.3444	462	26,493.11	20,911.32	5,581.79	
Primary Educational Space	45.3685	462	20,960.25	17,489.95	3,470.30	
Total All Space	102.7129	462	47,453.36	38,401.27	9,052.09	
SPRING CREEK						
Ancillary Space						
Maintenance	20.0417	470	9,419.60	3,490.24	5,929.36	
Support	16.5735	470	7,789.55	5,197.14	2,592.41	
Educational	20.7292	470	9,742.72	5,197.64	4,545.08	
Total Ancillary	57.3444	470	26,951.87	13,885.02	13,066.85	
Primary Educational Space	45.3685	470	21,323.20	15,639.33	5,683.87	
Total All Space	102.7129	470	48,275.06	29,524.35	18,750.71	

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
TWIN OAKS						
Ancillary Space						
Maintenance	20.0417	249	4,990.38	6,561.84		1,571.46
Support	16.5735	249	4,126.80	5,452.04		1,325.24
Educational	20.7292	249	5,161.57	6,103.10		941.53
Total Ancillary	57.3444	249	14,278.76	18,116.98		3,838.22
Primary Educational Space	45.3685	249	11,296.76	10,736.69	560.07	
Total All Space	102.7129	249	25,575.51	28,853.67		3,278.16
WASHINGTON						
Ancillary Space						
Maintenance	20.0417	433	8,678.06	10,696.83		2,018.77
Support	16.5735	433	7,176.33	4,813.87	2,362.46	
Educational	20.7292	433	8,975.74	5,486.03	3,489.71	
Total Ancillary	57.3444	433	24,830.13	20,996.73	3,833.40	
Primary Educational Space	45.3685	433	19,644.56	18,802.82	841.74	
Total All Space	102.7129	433	44,474.69	39,799.55	4,675.14	
WESTMORELAND						
Ancillary Space						
Maintenance	20.0417	403	8,076.81	5,677.93	2,398.88	
Support	16.5735	403	6,679.12	4,318.21	2,360.91	
Educational	20.7292	403	8,353.87	5,164.78	3,189.09	
Total Ancillary	57.3444	403	23,109.79	15,160.92	7,948.87	
Primary Educational Space	45.3685	403	18,283.51	14,903.36	3,380.15	
Total All Space	102.7129	403	41,393.30	30,064.28	11,329.02	

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enroll-ment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
WHITEAKER						
Ancillary Space						
Maintenance	20.0417	234	4,689.76	5,424.70		734.94
Support	16.5735	234	3,878.20	4,397.51		519.31
Educational	20.7292	234	4,850.63	7,502.41		2,651.78
Total Ancillary	57.3444	234	13,418.59	17,324.62		3,906.03
Primary Educational Space	45.3685	234	10,616.23	10,788.22		171.99
Total All Space	102.7129	234	24.034.82	28,112.84		4,078.02
WILLAGILLESPIE						
Ancillary Space						
Maintenance	20.0417	315	6,313.14	7,260.83		947.69
Support	16.5735	315	5,220.65	6,335.30		1,114.65
Educational	20.7292	315	6,529.70	6,304.60	225.10	
Total Ancillary	57.3444	315	18,063.49	19,900.73		1,837.24
Primary Educational Space	45.3685	315	14,291.08	14,076.23	214.85	
Total All Space	102.7129	315	32,354.56	33,976.96		1,622.40
WILLAKENZIE						
Ancillary Space						
Maintenance	20.0417	336	6,734.01	6,981.55		247.54
Support	16.5735	336	5,568.70	5,008.40	560.30	
Educational	20.7292	336	6,965.01	5,651.03	1,313.98	
Total Ancillary	57.3444	336	19,267.72	17,640.98	1,626.74	
Primary Educational Space	45.3685	336	15,243.82	15,492.01		248.19
Total All Space	102.7129	336	34,511.53	33,132.99	1,378.54	

TABLE 11 : DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

ELEMENTARY School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
WILLARD						
Ancillary Space						
Maintenance	20.0417	355	7,114.80	8,530.29		1,415.49
Support	16.5735	355	5,883.59	5,540.78	342.81	
Educational	20.7292	355	7,358.87	9,370.86		2,011.99
Total Ancillary	57.3444	355	20,357.26	23,441.93		3,084.67
Primary Educational Space	45.3685	355	16,105.82	15,603.65	502.17	
Total All Space	102.7129	355	36,463.08	39,045.58		2,582.50

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

JUNIOR HIGH School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
JEFFERSON						
Ancillary Space						
Maintenance	20.7714	677	14,062.24	21,083.70		7,021.46
Support	19.2951	677	13,062.78	10,594.96	2,467.82	
Educational	26.2560	677	17,775.31	21,896.09		4,120.78
Total Ancillary	66.3225	677	44,900.33	53,574.75		8,674.42
Primary Educational Space	40.8660	677	27,666.28	34,195.77		6,529.49
Total All Space	107.1885	677	72,566.61	87,770.52	—	15,203.91
KELLY						
Ancillary Space						
Maintenance	20.7714	784	16,284.78	19,715.27		3,430.49
Support	19.2951	784	15,127.36	12,731.92	2,395.44	
Educational	26.2560	784	20,584.70	15,633.84	4,950.86	
Total Ancillary	66.3225	784	51,996.84	48,081.03	3,915.81	
Primary Educational Space	40.8660	784	32,038.94	31,626.19	412.75	
Total All Space	107.1885	784	84,035.78	79,707.22	4,328.56	
KENNEDY						
Ancillary Space						
Maintenance	20.7714	649	13,480.64	3,532.30	9,948.34	
Support	19.2951	649	12,522.52	16,847.[illegible]		4,325.27
Educational	26.2560	649	17,040.14	17,291.80		251.66
Total Ancillary	66.3225	649	43,043.30	37,671.89	5,371.41	
Primary Educational Space	40.8660	649	26,522.03	25,374.02	1,148.01	
[illegible] All Space	107.1885	649	69,565.33	63,045.91	6,519.42	

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

JUNIOR HIGH School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
MADISON						
Ancillary Space						
Maintenance	20.7714	833	17,302.58	9,964.72	7,337.86	
Support	19.2951	833	16,072.82	13,408.77	2,664.05	
Educational	26.2560	833	21,871.25	18,916.23	2,955.02	
Total Ancillary	66.3225	833	55,246.65	42,289.72	12,956.93	
Primary Educational Space	40.8660	833	34,041.38	31,224.24	2,817.14	
Total All Space	107.1885	833	89,288.03	73,513.96	15,774.07	
MONROE						
Ancillary Space						
Maintenance	20.7714	549	11,403.50	10,381.63	1,021.87	
Support	19.2951	549	10,593.01	19,752.21		9,159.20
Educational	26.2560	549	14,414.54	19,431.77		5,017.23
Total Ancillary	66.3225	549	36,411.05	49,565.61		13,154.56
Primary Educational Space	40.8660	549	22,435.43	22,073.70	361.73	
Total All Space	107.1885	549	58,846.48	71,639.31		12,792.83
ROOSEVELT						
Ancillary Space						
Maintenance	20.7714	831	17,261.03	16,749.14	511.89	
Support	19.2951	831	16,034.23	15,362.48	671.75	
Educational	26.2560	831	21,818.74	21,879.41		60.67
Total Ancillary	66.3225	831	55,114.00	53,991.03	1,122.97	
Primary Educational Space	40.8660	831	33,959.65	33,689.40	270.25	
Total All Space	107.1885	831	89,073.65	87,680.43	1,393.22	

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

JUNIOR HIGH School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
SPENCER BUTTE						
Ancillary Space						
Maintenance	20.7714	644	13,376.78	18,644.26		5,267.48
Support	19.2951	644	12,426.05	9,684.55	2,741.50	
Educational	26.2560	644	16,908.86	16,319.89	588.97	
Total Ancillary	66.3225	644	42,711.69	44,648.70		1,937.01
Primary Educational Space	40.8660	644	26,317.70	25,512.24	805.46	
Total All Space	107.1885	644	69,029.39	70,160.94		1,131.55
CAL YOUNG						
Ancillary Space						
Maintenance	20.7714	703	14,602.29	17,702.62		3,100.33
Support	19.2951	703	13,564.46	11,020.64	2,543.82	
Educational	26.2560	703	18,457.97	17,502.54	955.43	
Total Ancillary	66.3225	703	46,624.72	46,225.80	398.92	
Primary Educational Space	40.8660	703	28,728.80	20,014.91	713.89	
Total All Space	107.1885	703	75,353.52	74,240.71	1,112.81	

TABLE 11: DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL

SENIOR HIGH School	(a) District Average Per Stud. (sq. ft.)	(b) Enrollment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
ACTION						
Ancillary Space						
Maintenance	38.0670	55	2,093.69	1,891.39	202.30	
Support	30.4969	55	1,677.33	613.70	1,063.63	
Educational	41.6037	55	2,288.20	1,146.81	1,141.39	
Total Ancillary	110.1676	55	6,059.22	3,651.90	2,407.32	
Primary Educational Space	44.1174	55	2,426.46	2,992.04		565.58
Total All Space	154.2850	55	8,485.68	6,643.94	1,841.74	
CHURCHILL						
Ancillary Space						
Maintenance	38.0670	1,122	42,711.18	36,752.77	5,958.41	
Support	30.4969	1,122	34,217.52	38,420.06		4,202.54
Educational	41.6037	1,122	46,679.35	48,548.93		1,869.58
Total Ancillary	110.1676	1,122	123,608.05	123,721.76		113.71
Primary Educational Space	44.1174	1,122	49,499.72	58,986.10		9,486.38
Total All Space	154.2850	1,122	173,107.77	182,707.86		9,600.09
NORTH EUGENE						
Ancillary Space						
Maintenance	38.0670	1,239	47,165.01	33,905.04	13,259.97	
Support	30.4969	1,239	37,785.66	23,283.22	14,502.44	
Educational	41.6037	1,239	51,546.99	38,909.15	12,637.84	
Total Ancillary	110.1676	1,239	136,497.66	96,097.41	40,400.25	
Primary Educational Space	44.1174	1,239	54,661.46	47,528.10	7,133.36	
Total All Space	154.2850	1,239	191,159.12	143,625.51	47,533.61	

TABLE 11. DISTRICT NORMS, ACTUAL SPACE AND DIFFERENCE BY SCHOOL (continued)

SENIOR HIGH School	(a) District Average Per Stud. (sq. ft.)	(b) Enroll-ment	(c) District Norm (a) x (b)	(d) Actual Space (sq. ft.)	Difference Actual Space is From District Norm	
					Under	Over
SHELDON						
Ancillary Space						
Maintenance	38.0670	1,125	42,825.38	46,347.14		3,521.76
Support	30.4969	1,125	34,309.01	41,554.60		7,245.59
Educational	41.6037	1,125	46,804.16	47,632.10		827.94
Total Ancillary	110.1676	1,125	123,938.55	135,533.84		11,595.29
Primary Educational Space	44.1174	1,125	49,632.08	49,412.79	219.29	
Total All Space	154.2850	1,125	173,570.63	184,946.63		11,376.00
SOUTH EUGENE						
Ancillary Space						
Maintenance	38.0670	1,289	49,068.36	64,967.22		15,898.86
Support	30.4969	1,289	39,310.51	43,428.50		4,117.99
Educational	41.6037	1,289	53,627.17	64,708.64		11,081.47
Total Ancillary	110.1676	1,289	142,006.04	173,104.36		31,098.32
Primary Educational Space	44.1174	1,289	56,867.33	54,168.11	2,699.22	
Total All Space	154.2850	1,289	198,873.37	227,272.47		28,399.10

Table 12 draws directly from the preceding information. It describes the total amount of floor space that would have to be added or subtracted from each school to equalize facility space for each student throughout the District. For example, Lincoln Elementary is 15,606.17 sq. ft. over the District Norm. This means that the 15,606.17 sq. ft. would have to be transferred to other schools below the norm. Spring Creek is 18,750.71 sq. ft. below the District Norm which means that they would have to gain that much to equalize space for each student.

TABLE 12: SCHOOLS BY AMOUNT OVER OR UNDER THE DISTRICT NORMS IN TOTAL SQ. FT.
(Ranked From Most Over to Most Under)

SCHOOLS	Total Difference in Sq. Ft. From District Norm	
	OVER	UNDER
Elementary		
1. Lincoln	+ 15,606.17	
2. Edison	+ 12,262.69	
3. Laurel Hill	+ 11,928.66	
4. Condon	+ 11,336.53	
5. Harris	+ 10,746.41	
6. Dunn	+ 6,743.84	
7. Patterson	+ 6,076.16	
8. Adams	+ 5,275.83	
9. Parker	+ 5,085.26	
10. Whiteaker	+ 4,078.02	
11. Fox Hollow	+ 3,823.84	
12. Twin Oaks	+ 3,278.16	
13. Willard	+ 2,582.50	
14. Willagillespie	+ 1,622.40	
15. Coburg	+ 1,180.46	
16. Magladry	+ 558.26	
17. Crest Drive	+ 74.99	
18. McCornack		- 1,193.31
19. Willakenzie		- 1,378.54
20. River Road		- 2,455.28
21. Gilham		- 2,807.20
22. Meadow Lark		- 2,920.05
23. Washington		- 4,675.14
24. Bailey Hill		- 6,870.93
25. Edgewood		- 7,597.24
26. Santa Clara		- 8,376.33

TABLE 12: SCHOOLS BY AMOUNT OVER OR UNDER THE DISTRICT NORMS IN TOTAL SQ. FT. (Ranked From Most Over to Most Under)

SCHOOLS	Total Difference in Sq. Ft. From District Norm	
	OVER	UNDER
Elementary (Continued)		
27. Silver Lea		- 9,052.09
28. Awbrey Park		- 10,756.10
29. Westmoreland		- 11,329.02
30. Howard		- 13,497.31
31. Spring Creek		- 18,750.71
TOTAL*	+ 101,660.17	- 101,659.25

Junior Highs		
1. Jefferson	+ 15,203.91	
2. Monroe	+ 12,792.83	
3. Spencer Butte	+ 1,131.55	
4. Cal Young		- 1,112.81
5. Roosevelt		- 1,393.22
6. Kelly		- 4,328.56
7. Kennedy		- 6,519.42
8. Madison		- 15,774.07
TOTAL*	+ 29,128.29	- 29,128.08

*The column totals are not equal due to rounding error.

TABLE 12: SCHOOLS BY AMOUNT OVER OR UNDER THE DISTRICT NORMS IN TOTAL SQ. FT. (Ranked From Most Over to Most Under)

SCHOOLS	Total Difference in Sq. Ft. From District Norm	
	OVER	UNDER
Senior Highs		
1. South Eugene	+ 28,399.10	
2. Sheldon	+ 11,376.00	
3. Churchill	+ 9,600.09	
4. Action		- 1,841.74
5. North Eugene		- 47,533.61
TOTAL*	+ 49,375.19	- 49,375.35

* The difference between the two column totals is due to rounding error.

Table 13 represents another, and this time more precise, attempt to draw out of the data those schools which are long on Ancillary Space and short on Primary Educational Space. The table lists those schools which are under the District Norm on Primary Education Space and over the Norm on Ancillary Space. The schools are ranked from the most under the Norm on Primary Educational Space to the least under. Again, only elementary schools are examined.

TABLE 13: SCHOOLS UNDER THE DISTRICT NORM ON PRIMARY EDUCATIONAL SPACE AND OVER THE DISTRICT NORM ON ANCILLARY SPACE

SCHOOL	Amount Under the Distr. Norm in Primary Education Space (sq. ft.)	Amount Over the Distr. Norm in Ancillary Space (sq. ft.)
Elementary		
1. Fox Hollow	3,160.27	6,984.11
2. Coburg	1,113.60	2,294.06
3. Magladry	1,045.63	1,603.89
4. Twin Oaks	560.07	3,838.22
5. Willard	502.17	3,084.67
6. Willagillespie	214.85	1,837.24
7. Crest Drive	135.88	74.94

Another way of equalizing space for each student throughout the District is to, of course, transfer students. In other words, existing facilities would remain as they are but student populations would be shifted to afford each student the same facilities.

The next table, Table 14, examines how many students would be involved in such a movement. The table does not compute all the space at each building. It examines only existing Primary Educational Space at each school (therefore, over or under allotments of space to Ancillary functions is not taken into consideration).

In the table, the amount of space at each school over or under the District Norm for Primary Educational Space is divided by the District wide space average for each student. The resulting figure is the number of students who would have to be transfered. For example, Laurel Hill is 3,684.11 sq. ft. over the District Norm for Primary Educational Space. There is an average of 45.3685 sq. ft. of space per student District wide at the elementary level. Therefore Laurel Hill would have to gain 81 students (3,684.11 / 45.4685 = 81) if District wide space is to be equalized. Awbrey Park is 2,810.49 sq. ft. under the District Norm. They would have to lose 61 students (2,810.49 / 45.4685 = 61) to equalize space.

TABLE 14: AMOUNT OF PRIMARY EDUCATIONAL SPACE OVER OR UNDER THE DISTRICT NORM BY SCHOOL - (Ranked from the most over to the most under) AND THE NUMBER OF STUDENTS WHICH NEED TO BE TRANSFERRED TO EQUALIZE SPACE.

SCHOOLS	Difference of Primary Educational Space From District Norm		Number of Needed Stud. Transfers to Equalize Educational Space	
	OVER	UNDER	IN	OUT
Elementary				
1. Harris	5,040.49		+ 108	
2. Parker	3,781.73		+ 83	
3. Laurel Hill	3,684.11		+ 81	
4. Adams	3,517.77		+ 77	
5. Dunn	3,424.37		+ 75	
6. Patterson	2,715.50		+ 59	
7. Lincoln	2,415.37		+ 53	
8. Edison	2,225.21		+ 49	
9. Condon	1,951.94		+ 43	
10. Gilham	1,267.18		+ 27	
11. Meadow Lark	1,210.65		+ 26	
12. Willakenzie	248.19		+ 5	
13. River Road	233.47		+ 5	
14. Whiteaker	171.99		+ 3	
15. Crest Drive		135.88		- 3
16. Willagillespie		214.85		- 4
17. Bailey Hill		219.78		- 4
18. Willard		502.17		- 11
19. Twin Oaks		560.07		- 12
20. Washington		841.74		- 18
21. Magladry		1,045.63		- 23
22. Coburg		1,113.60		- 24
23. McCornack		1,128.25		- 24

TABLE 14: AMOUNT OF PRIMARY EDUCATIONAL SPACE OVER OR UNDER THE DISTRICT NORM BY SCHOOL - (Ranked from the most over to the most under) AND THE NUMBER OF STUDENTS WHICH NEED TO BE TRANSFERRED TO EQUALIZE SPACE. (continued)

SCHOOLS	Difference of Primary Educational Space From District Norm		Number of Needed Stud. Transfers to Equalize Educational Space	
	OVER	UNDER	IN	OUT
Elementary (Continued)				
24. Edgewood		1,443.96		- 31
25. Howard		2,445.30		- 53
26. Awbrey Park		2,810.49		- 61
27. Santa Clara		3,131.56		- 69
28. Westmoreland		3,380.15		- 74
29. Silver Lea		3,470.30		- 76
30. Fox Hollow		3,760.27		- 82
31. Spring Creek		5,683.87		- 125
TOTAL	31,887.97	31,887.87	+ 694	- 694

TABLE 14: AMOUNT OF PRIMARY EDUCATIONAL SPACE OVER OR UNDER THE DISTRICT NORM BY SCHOOL - (Ranked from the most over to the most under) AND THE NUMBER OF STUDENTS WHICH NEED TO BE TRANSFERRED TO EQUALIZE SPACE. (continued)

	Difference of Primary Educational Space From District Norm		Number of Needed Stud. Transfers to Equalize Educational Space	
SCHOOLS	OVER	UNDER	IN	OUT
Junior Highs				
1. Jefferson	6,529.49		+ 156	
2. Roosevelt		270.25		- 6
3. Monroe		361.73		- 8
4. Kelly		412.75		- 10
5. Cal Young		713.89		- 17
6. Spencer Butte		805.46		- 19
7. Kennedy		1,148.01		- 28
8. Madison		2,817.14		- 68
TOTAL	6,529.49	6,529.23	+ 156	- 156
Senior Highs				
1. Churchill	9,486.38		+ 214	
2. Action	565.58		+ 12	
3. Sheldon		219.29		- 4
4. South Eugene		2,699.22		- 61
5. North Eugene		7,133.36		- 161
TOTAL	10,051.96	10,051.87	+ 226	- 226